

BROWN UNIVERSITY

SUPERINTENDENT OF PUBLIC INSTRUCTION



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ANNUAL REPORT

of the

Superintendent of Public Instruction

of the

Commonwealth of Virginia

School Year 1968-1969



State Board of Education Richmond November, 1969

169

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Ninety-Ninth Annual Report of the Superintendent of Public Instruction

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Letter of Transmittal

COMMONWEALTH OF VIRGINIA

STATE BOARD OF EDUCATION

RICHMOND, VIRGINIA, September 1, 1969.

To His Excellency, MILLS E. GODWIN, JR. Governor of Virginia.

SIR:

I transmit herewith the annual report of the Superintendent of Public Instruction for the period beginning July 1, 1968 and ending June 30, 1969.

Respectfully submitted,

WOODROW W. WILKERSON Superintendent of Public Instruction

State Board of Education

MISS ANNE DOBIE PEEBLES

President of the Board

Dunnlora

Carson 23830

THOMAS C. BOUSHALL 24 Rio Vista Lane Richmond 23226

MRS. CATHERINE HOOK 704 Prince Edward Street Fredericksburg 22401

HILARY H. JONES, Jr. 1008 Church Street Norfolk 23510

> WALDO G. MILES 115 Johnson Street Bristol 24201

HAROLD W. RAMSEY Rocky Mount

C. STUART WHEATLEY, Jr. 705 Main Street Danville 24541

WOODROW W. WILKERSON Superintendent of Public Instruction and Secretary of the Board

State Superintendents of Public Instruction of Virginia

WILLIAM H. RUFFNER
March 5, 1870—March 15, 1882

R. R. FARR
March 15, 1882—March 15, 1886

John L. Buchanan March 15, 1886—January 1, 1890

John E. Massey January 1, 1890—March 15, 1898

JOSEPH W. SOUTHALL March 15, 1898—February 1, 1906

Joseph D. Eggleston, Jr. February 1, 1906—January 1, 1913

REAUMUR C. STEARNES

January 1, 1913—February 1, 1918

HARRIS HART
February 1, 1918—January 1, 1931

SIDNEY B. HALL

January 1, 1931—August 31, 1941

Dabney S. Lancaster September 1, 1941—June 15, 1946

G. TYLER MILLER
June 15, 1946—August 31, 1949

Dowell J. Howard September 1, 1949—February 23, 1957

DAVIS Y. PASCHALL March 13, 1957—August 15, 1960

Woodrow W. Wilkerson August 16, 1960 to date

STAFF OF THE

State Department of Education

AS OF JUNE 30, 1969

OFFICE OF THE STATE SUPERINTENDENT

WOODROW W. WILKERSON	
Secretary of the State HARRY R. ELMORE Deputy Superintendent of	Board of Education
J. G. BLOUNT, JR Assistant Superintendent for Adminis	
George W. Burton	
ALFRED L. WINGO	
FENDALL R. ELLIS	
HARRY L. SMITH. Director of Public Informati	
LOUEASA C. HIGHTOWER. Tuition	
LINDA K. KELLEY.	
V. Virginia Davis.	
MYRTLE R. PRITCHARD Secretary to State Superinter	adent and Recording
LILLIE B. CLEMENTS	Secretary
JOYCE L. DALTON.	
Ann W. Gillenwater.	
ILA C. MARTIN	
NEIL B. NARRON.	•
Wanda H. Parrish.	_
Catherine S. Scott.	*
Eleanor H. Weston	
GLENICE W. BERRY	
Mary J. House	
Accounts and Records	
Graham H. Bryant	
Howard W. HarrisScholarsh	
Robert L. Seward, III.	
Audrey G. Strohecker	
M. J. Smith	
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DURWOOD D. BEACH	
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JOYCE C. MILES	Clerk

DIVISION OF EDUCATIONAL RESEARCH AND STATISTICS

CHARLES E. CLEAR
Joseph P. RobertsSupervisor of Educational Research
Daniel C. Link, Jr
Philip F. Boepple
Howell L. Gruver Supervisor of Statistical Services
Charles D. Miller
Lale Akbay
Roy T. Lewis, Jr
Joseph E. Breeding
HOWARD B. CRANE
R. Terry Thacker
ROBERT L. HINSON
James E. Redmon, Jr
Doris W. Ryman
LINDA S. CASH Accounting Machine Operator
CAROLYN B. DYSON
MARJORIE S. JOHNSON
GAYLE B. MEADOR
JEANNE R. PAINTER
IRENE C. Soltes
DOROTHY C. STANLEY
DOROTHY W. CARTER
Donna L. Hinkle
Nell E. Paret
Beverly J. WoodwardSecretary

DIVISION OF TEACHER EDUCATION

A. Gordon Brooks
O. Kenneth CampbellSupervisor of Institutional Services
Frances H. Gee
Frank A. Cain, JrSupervisor of Teacher Education
Eleanor W. Smithey
Patsy H. Barr
HAZEL P. ELLIS
Rosena R. Farmer
VIVIAN H. TILLINGHAST
Erie J. Wilkerson
Annette A. Andrews
Brenda L. Baber
Beverley P. Browne
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Deborah K. Jones. Secretary
HAZEL M. MUNSON. Secretary
Brenda B. Myers
Donna S. Smith
JUDY L. HENSHAWScholarship Clerk
Catherine B. Latta
Vernelle D. Emerson

SUE H. JOHNSON
DIVISION OF SPECIAL SERVICES
F. Brent Sandidge. Director Mary S. Walden. Secretary
Guidance, Testing, Research, and Surveys
CLARENCE L. KENT. Supervisor of Guidance and Testing O. PAULINE ANDERSON Assistant Supervisor of Guidance JOHN R. COOK Assistant Supervisor of Guidance GERTRUDE D. LEWIS Assistant Supervisor of Guidance JANICE G. WILLIAMS Assistant Supervisor of Guidance ELIZABETH G. WOODSON Assistant Supervisor of Guidance HELEN M. HARVEY Secretary STACEY S. KEETON Secretary M. MONICA PARKER Secretary ARLENE L. STRAUSS Secretary MARGARET C. FOWLER Clerk GLADYS C. MEJIA Clerk
School Buildings
JOHN P. HAMILL. Supervisor CECIL J. WATKINS Assistant Supervisor NELSON R. WALDROP, JR. Assistant Supervisor PHILIP M. HANK, JR. Draftsman VIRGINIA H. BURKHALTER Secretary IRMA W. JEWELL. Secretary School Surveys
ROBY S. HAGER
Pupil Transportation
RAYMOND L. WIMBISH Supervisor G. WINSTON GILBERT Assistant Supervisor FRED T. BENNETT Assistant Supervisor REWEL A. BYNUM Assistant Supervisor BOB WILSON Assistant Supervisor MARGARET S. DOWDY Secretary
School Libraries and Textbooks
Mary Stuart Mason. Supervisor Lydia D. Faulkner. Assistant Supervisor School Libraries Sandra L. Umberger. Assistant Supervisor School Libraries Donna M. Atkisson Secretary Josephine K. Dowdy Secretary Dorothy M. Gunter. Clerk Mary L. Hundley Clerk Carole B. Nichols Clerk Lois D. Winn Clerk

Bureau of Teaching Materials

DUREAU OF TEACHING DIATERIALS
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Bessie N. May
Bertha M. Parsons
Alma S. Smith
Laura N. Sunday
ALICE M. TODD. Clerk
DOROTHY S. WILKERSON. Clerk
Production of Films
J. E. Oglesby
J. Sol Wrenn Assistant Supervisor
JON H. PETERSEN. Film Specialist
Patricia L. Acors. Secretary
1 ATRICIA D. ACORS
Educational Television
JAMES H. GAY-LORD. Director
Marion P. CarltonSecretary
DIVISION OF SECONDARY EDUCATION
Numa P. Bradner. Director
JAMES H. STILTNER
HARRY N. FOGLESONG. Assistant Supervisor
ROBERT B. JEWELL. Assistant Supervisor
GILBERT MAYS. Assistant Supervisor
EMMETT G. SHUFFLEBARGER. Assistant Supervisor
WAYNE S. BOWMAN. Supervisor—English
MARY F. LOVERN
MARY F. NEFF. Assistant Supervisor—English
HENRY B. BROCKWELL. Supervisor—NDEA
Geralene M. Sutton
CLYDE J. HADDOCKAssistant Supervisor—History, Government, and Geography
James C. Page
CLARENCE J. HESCH. Supervisor—Music
LENA M. LONG. Assistant Supervisor—Music
PAUL B. SANGER, JR. Assistant Supervisor—Music
J. A. YEAGER. Assistant Supervisor—Music Assistant Supervisor—Music
J. A. I LAGER Master Music
Eparting A Maye Supervisor Health and Physical Education
Frances A. Mays
C. D. Hamm

Billy G. Johnson
FRANKLIN D. KIZERSupervisor—Science
CHARLES R. DAVIS, JR
C. D. Haley, Jr
ALVIN M. Pettus
WILLIAM F. YOUNG, JR
Baylor E. Nichols
CHARLES R. FLYNN, JR
SHIRLEE C. YOUNG
ISABELLE P. RUCKER
James M. Bagby
EDGAR L. EDWARDS
Leila A. Stalker
HELEN P. WARRINERSupervisor—Foreign Language
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Selma L. Wright
ALICE B. ASAL
Mary E. Bailey
HARRIETTE F. BRENDLINGER
Elsie M. Brooks
FAY E. CARTER. Secretary
Debra L. Couch
Beatrice Dunson
Shirley W. Fleming. Secretary
Martha L. Godwin
Betty A. Harris
Mary E. Hughes
NORMA F. JIGGETTS. Secretary
BONNIE B. MEAD. Secretary
Sally D. Montgomery Secretary
Patricia N. Murphy
Marcia L. Orem. Secretary
DINAH S. PERKINS. Secretary
Letitia W. Peterson
Patricia I. Steinruck
DIANNE W. TAYLOR
Brenda S. Thomas
ELSIE I, WILKINS
LIBRE 1. HILLERO,
n n
Adult Education
GORDON H. FALLESEN
PHYLLIS F. BYRD. Assistant Supervisor—Civil Defense

GORDON H. FALLESEN Supervisor
PHYLLIS F. BYRD
LEVIN B. COTTINGHAM
CLAIBORNE R. LEONARD
WILLIAM M. MOORE
Mary J. Bowles
DEBORAH D. HUGHES Secretary
ELIZABETH A. MITCHELL
Deborah D. Hughes

DIVISION OF ELEMENTARY AND SPECIAL EDUCATION

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S. P. Johnson, Jr. Director Grace M. Byrd. Secretary
ELEMENTARY EDUCATION
Bernard R. Taylor
VIRGINIA S. CASHION
SANDRA E. DUTEMPLE
Mary E. Ellmore
DOROTHY M. FAULCONER. Assistant Supervisor
JOHN G. FOLEY
HELEN S. LUKENS
HATTIE H. RAGLAND
ROBERT M. SANDIDGE
Callie P. Shingleton
Sandra G. AshworthSecretary
QUEEN E. BUTLER
Renee S. Caplan
GLORIA J. JONES
Annette D. Seawell Secretary
Mary L. Shelton
Special Education
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Lucile T. Anderson. Assistant Supervisor
Lucille J. Clarke
Helen J. Hill
WAYNE B. LARGENT
JACQUELINE S. PARKER
Esther R. Shevick
Betty C. Baughan
Nellie G. Burnette
Bessie M. Hicks
GWENDOLYN M. PARKER

FEDERAL PROGRAMS OFFICE—ELEMENTARY AND SECONDARY EDUCATION ACT

Title I Program

ROBERT W. SPARKS, IV	Director, Title I
ROBERT E. BALES	Assistant Supervisor
Charles L. Conyers	Assistant Supervisor
James S. Lewis	Assistant Supervisor
WILLIE H. McCann	Assistant Supervisor
Alpha G. Smith	Assistant Supervisor
Barbara T. Fletcher	. Education Grants Advisor
JOSEPH E. WYNN	Accountant
Carolyn D. Seymore	Accountant
Barbara A. Carter	Secretary

ANNUAL REPORT OF THE
Sarah J. Fields
Title III Program
JANE K. OWENS. Supervisor, Title III DON F. GOBBLE. Assistant Supervisor, Title III ANNE E. TUCKER. Assistant Supervisor, Title III ELONA A. WALLACE Secretary
DIVISION OF VOCATIONAL EDUCATION
Woodrow W. Wilkerson Executive Officer for Vocational Education George L. Sandvig Director Bertha K. Dickinson Secretary Laurence A. Hill Coordinator—Vocational Education George S. Orr, Jr. Assistant Supervisor Ivy B. Britton Secretary Katherine E. Sydnor Fiscal Clerk
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DISTRIBUTIVE EDUCATION

DISTRIBUTIVE EDUCATION		
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Home Economics Education		
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THOMAS A. HUGHES, JR. Supervisor MARSHALL O. TETTERTON Assistant Supervisor ANNE B. DUMOUCHELLE Secretary Manpower Development		
CLEVE E. LOMAN. Supervisor		
HARBERT E. AGEE. Assistant Supervisor HOWARD A. HAWKINS. Assistant Supervisor D. LEIGHTON STANLEY Assistant Supervisor LINDA E. BAILEY. Secretary ROSALIE A. JONES. Secretary THELMA R. WILLIAMS Secretary INEZ P. DETWEILER. Clerk		

SCHOOL LUNCH PROGRAM

EVELYN N. HYDE		
M. Virginia Allen		
V. Ruth Crabtree		
DOROTHY C. DELMAR	Assistant Supervisor	
Almeda G. Donald	Assistant Supervisor	
Grace H. Jenkins	Assistant Supervisor	
Cordelia K. Powell	Assistant Supervisor	
SARAH M. SIPE	Assistant Supervisor	
Lois T. Smith	Accountant	
NANCY E. BENTON		
GLADYS H. CAHOON		
TRADE AND INDUSTRIAL EDUCATION		
TRADE AND INDUSTRIAL EDUCA	TION	
Trade and Industrial Educa George W. Swartz.		
	Supervisor	
George W. Swartz	SupervisorAssistant Supervisor	
George W. Swartz		
George W. Swartz. Benjamin L. Baines. Cecil H. Erickson.		
George W. Swartz. Benjamin L. Baines. Cecil H. Erickson. McClelland M. Gray.		
George W. Swartz. Benjamin L. Baines. Cecil H. Erickson. McClelland M. Gray. Jacob H. Lowe.		
George W. Swartz. Benjamin L. Baines. Cecil H. Erickson. McClelland M. Gray. Jacob H. Lowe. Nettie T. Yowell.	Supervisor Assistant Supervisor Assistant Supervisor Assistant Supervisor Assistant Supervisor Assistant Supervisor Accountant	
George W. Swartz. Benjamin L. Baines. Cecil H. Erickson. McClelland M. Gray. Jacob H. Lowe. Nettie T. Yowell. Ella M. Norman. Brenda A. Lockett. Karon M. Luffman.	Supervisor Assistant Supervisor Assistant Supervisor Assistant Supervisor Assistant Supervisor Assistant Supervisor Accountant Secretary Secretary	
George W. Swartz. Benjamin L. Baines. Cecil H. Erickson. McClelland M. Gray. Jacob H. Lowe. Nettie T. Yowell. Ella M. Norman. Brenda A. Lockett.	Supervisor Assistant Supervisor Assistant Supervisor Assistant Supervisor Assistant Supervisor Assistant Supervisor Accountant Secretary Secretary	

VETERANS TRAINING PROGRAM

Z. H. TAYLORSu	pervisor
EDWARD J. HARFORD	pervisor
DOROTHY G. HOBGOOD	ecretary

Division Superintendents in Virginia 1968-1969

As of June 30, 1969

		Date of	
County	Superintendent	Appointment	Address
	Philip B. Tankard		Accomac
Albemarle	Paul H. Cale	1947	Charlottesville
	.Walter L. Hodnett		Covington
Amelia	.Waverly E. Copley	. 1968	Amelia
	Tyler Fulcher		Amherst
	Earl J. Smith, Jr		Appomattox
Arlington	Ray E. Reid	1958	1426 N. Quincy St., Arlington
Augusta	Hugh K. Cassell	1947	Box 366, Staunton
	.Russell L. Thomas		Warm Springs
Bedford	F. L. Frazier	1965	Bedford
Bland	Victor R. Gilly	. 1962	Bland
Botetourt	J. W. Obenshain	. 1959	Fincastle
Brunswick	Edwin E. Will	1961	Lawrenceville
Buchanan	J. M. Bevins	1964	Grundy
	.Mercer W. Kay		Buckingham
	.G. Hunter Jones, Jr		Rustburg
	P. T. Atkinson, Jr		Bowling Green
	.E. R. Worrell		Hillsville
	Byrd W. Long		Providence Forge
	.G. O. McGhee		Charlotte C. H.
	Roy A. Alcorn		Chesterfield
	. Wade G. Johnson		Berryville
Craig	.W. B. Watkins	. 1966	New Castle
	.H. W. Monger		Culpeper
	.E. Armstrong Smith		Farmville
	Paul W. Skeen		Clintwood
	.G. M. Hodge		Dinwiddie
	.Eldon W. Christopher		Center Cross
Fairfax	.Earl C. Funderburk	. 1961	Fairfax
	.Ryland Dishner		Warrenton
	. Alonzo Monday, Jr		Floyd
	.W. D. Manby		Palmyra
	.C. I. Dillon, Jr		Rocky Mount
Frederick	.Dr. Melton F. Wright	. 1968	Winchester
Giles	Paul E. Ahalt	. 1953	Pearisburg
	. D. D. Forrest		Gloucester
Goochland	.B. F. Carpenter	. 1961	Goochland
	.James E. Hodges		Independence
Greene	.Wm. H. Wetsel	. 1955	Stanardsville
	.Sam A. Owen		Emporia
	.Udy C. Wood		Halifax
	.J. K. Samples		Ashland
	.George H. Moody		Box 3V, Richmond
	.Branch K. Rives		Martinsville

DIVISION SUPERINTENDENTS IN VIRGINIA—CONTINUED

~ .		Date of	
County	*	A ppointmen	t Address
Highland	.H. C. Lunsford, Jr	1957	Monterey
	.Jackson E. Reasor	1967	Isle of Wight
	.Dr. Henry A. Renz III	1968	Williamsburg
	. Lawrence W. Roller	1965	Fredericksburg
	.Clarence E. Major	1963	King William
	.Clarence E. Major	1963	King William
	. Thomas W. Stafford, Jr	1967	Heathsville
Lee	.John A. Richmond	1960	Jonesville
	. Clarence M. Bussinger	1952	Leesburg
Louisa	. Harry S. Martin	1968	Louisa
Lunenburg	.J. W. Thweatt	1967	Victoria
Madison	. Wm. H. Wetsel	1955	Madison
	D. D. Forrest	1937	Mathews
Mecklenburg	Alonzo B. Haga	1949	Boydton
	. Eldon W. Christopher	1957	Center Cross
	Raynard T. Hale		Christiansburg
	Robert A. Wood	1968	Suffolk
	.J. W. Harville	1965	Lovingston
	.H. Kenneth Brown	1967	Providence Forge
	W. F. Lawson, Jr		Eastville
	. Thomas W. Stafford, Jr		Heathsville
Nottoway	. Hugh Lawrence Blanton	1957	Nottoway
Orange	.Robert E. Butt	1962	Orange
Page	C. Jack Harner	1968	Luray
	. D. O. Spangler		Stuart
	J. H. Combs		Chatham
	.J. S. Caldwell		Powhatan
	.Bryant R. Harper		Farmville
	Dr. James E. Rooks		Hopewell
0	.S. M. Beville		Manassas
	. Kenneth J. Dobson		Pulaski
	O A. Norton		Front Royal
	.*Walter Smith		Warsaw
	Arnold R. Burton		Salem
	Floyd S. Kay		Lexington
	. Wilbur S. Pence		Harrisonburg
	. A. P. Levicki		Lebanon
	Jack B. Renick		Gate City
	. Woodrow W. Robinson		Woodstock
	J. Leonard Mauck		Marion
	E. M. Trice		Box 26, Courtland
			Spotsylvania
	John D. Neely		Fredericksburg
	Andrew G. Wright		Dendron
	Robert H. Moore		Sussex
	. W. J. Mayes, Jr		Tazewell
	Lester L. Jones		
warren	. O. A. Norton	1901	Front Royal

DIVISION SUPERINTENDENTS IN VIRGINIA—CONTINUED

		Date of	
County	Superintendent	Appointmen	t Address
Washington	.E. B. Stanley	1953	Abingdon
Westmoreland	.*Walter Smith	1969	Warsaw
Wise	.William D. Richmond	1963	Wise
Wythe	.A. Strode Brockman	1945	Wytheville
	. George II. Pope		Box 451, Yorktown
City			
Alexandria	. Dr. John C. Albohm	1963	Alexandria
Bristol	.Dr. J. B. Van Pelt	1945	Bristol
	. F. W. Kling		Buena Vista
	.Dr. E. W. Rushton		Charlottesville
Chesapeake	. Edwin W. Chittum	1949	2313 Cedar Rd.,
			Chesapeake
Clifton Forge	.C. E. Darnell	1968	Clifton Forge
Colonial Heights	. Homer M. Kline	1968	Colonial Heights
Covington	.James E. Laughlin	1967	Covington
	O. T. Bonner		Danville
	. Robert B. Walker		City Hall, Fairfax
Falls Church	.Dr. Dwight E. Knox	1965	300 Park Ave.,
			Falls Church
Franklin	. William B. Blanks	1965	Franklin
Fredericksburg	.Raymond W. Snead	1965	Fredericksburg
	.William G. Davis		Galax
Hampton	.Garland R. Lively	1968	Hampton
Harrisonburg	.Wayne E. King	1968	Harrisonburg
Hopewell	.C. W. Smith	1946	Hopewell
Lexington	.Dr. Kenneth E. Fulp	1966	Lexington
Lynchburg	.Dr. James F. Young	1968	Lynchburg
Martinsville	.John D. Richmond	1961	Martinsville
Newport News	. George J. McIntosh	1965	Newport News
	.E. L. Lamberth		Norfolk
	.W. S. Powers		Norton
Petersburg	.John D. Meade	1943	Petersburg
Portsmouth	.Dr. M. E. Alford	1965	Portsmouth
Radford	.William H. Cochran	1962	Radford
	.Dr. H. I. Willett		Richmond
	.Dorothy L. Gibboney		Roanoke
	.Udy C. Wood		Halifax
	.Thomas C. McSwain		Staunton
	.Wm. R. Savage, Jr		Suffolk
Virginia Beach	.E. E. Brickell	1968	Sch. Adm. Bldg.,
			Princess Anne
117	n n ci	10.40	Sta., Va. Beach
	.F. B. Glenn		Waynesboro
	.Henry A. Renz III		Williamsburg
	Jacob L. Johnson		Winchester

^{*}Walter Smith, acting superintendent, to succeed James V. Law, who died.

State Superintendent's Advisory Council

The State Superintendent's Advisory Council is composed of the following nine Division Superintendents who represent the regions as indicated:

Region No. 1: Chairman, E. Armstrong Smith, Superintendent of Cumberland County Public Schools, Cumberland 23040.

Amelia Co.
Brunswick Co.
Chesterfield Co.
Colonial Heights City
Cumberland Co.
Dinwiddie Co.

Goochland Co. Greensville Co. Hanover Co. Henrico Co. Lunenburg Co. Mecklenburg Co. Nottoway Co. Petersburg City Powhatan Co. Prince Edward Co. Richmond City Southampton Co.

Sussex Co.

Region No. 2: Chairman, W. A. Savage, Jr., Superintendent of Suffolk City Public Schools, Box 1549, Suffolk 23434.

Accomack Co. Charles City Co. Chesapeake City Franklin City Hampton City Hopewell City Isle of Wight Co. James City Co.
Nansemond Co.
New Kent Co.
Newport News City
Norfolk City
Northampton Co.
Portsmouth City

Prince George Co. Suffolk City Surry Co. Virginia Beach City

Williamsburg City York Co.

Region No. 3: Chairman, Eldon W. Christopher, Superintendent of Essex-Middlesex County Public Schools, Tappahannock 22560.

King George Co.

Caroline Co.
Essex Co.
Fredericksburg City
Gloucester Co.
King and Queen Co.

King William Co. Lancaster Co. Mathews Co. Middlesex Co. Northumberland Co. Richmond Co. Spotsylvania Co. Stafford Co. Westmoreland Co.

Region No. 4: Chairman, O. A. Norton, Superintendent of Rappahannock-Warren County Public Schools, Front Royal 22630.

Alexandria City Arlington Co. Clarke Co. Culpeper Co. Fairfax Co. Fairfax City Falls Church City Fauquier Co. Frederick Co. Loudoun Co. Page Co. Prince William Co. Rappahannock Co. Shenandoah Co. Warren Co. Winchester City

Region No. 5: Chairman, William H. Wetsel, Superintendent of Greene-Madison County Public Schools, Stanardsville 22973.

Albemarle Co. Buckingham Co. Charlottesville City Fluvanna Co. Greene Co. Louisa Co. Madison Co. Nelson Co. Orange Co. Region No. 6: Chairman, F. B. Glenn, Superintendent of Waynesboro City Public Schools, 301 Pine Avenue, Waynesboro 22980.

Alleghany Co. Augusta Co. Bath Co. Buena Vista City Clifton Forge City Harrisonburg City Highland Co. Rockbridge Co. Rockingham Co. Covington City Staunton City Waynesboro City Lexington City

Region No. 7: Chairman, O. T. Bonner, Superintendent of Danville City Public Schools, Danville 24541.

Amherst Co.
Appomattox Co.
Bedford Co.

Campbell Co. Charlotte Co. Danville City Halifax Co. Lynchburg City Pittsylvania Co.

Region No. 8: Chairman, Paul E. Ahalt, Superintendent of Giles County Public Schools, Pearisburg 24134.

Bland Co.
Botetourt Co.
Carroll Co.
Craig Co.
Floyd Co.
Franklin Co.

Giles Co. Henry Co. Martinsville City Montgomery Co. Patrick Co. Radford City Roanoke Co. Roanoke City Wythe Co.

Region No. 9: Chairman, J. Leonard Mauck, Superintendent of Smyth County Public Schools, Marion 24354.

Pulaski Co.

Bristol City
Buchanan Co.
Dickenson Co.
Galax City
Grayson Co.

Lee Co.
Norton City
Russell Co.
Scott Co.

Smyth Co.

Tazewell Co.
Washington Co.
Wise Co.

President of the State Board of Education, Anne Dobie Peebles (Ex officio)

Ninety-Ninth Annual Report of the Superintendent of Public Instruction, 1968-69

INTRODUCTION

In 1970 Virginia will observe the centennial year of the establishment of the State's public school system. As we approach the 100th anniversary of public education in the Commonwealth, it is fitting that we honor those men and women who have given unselfishly of their time and talents in striving for educational programs to meet the needs of Virginia's youth and adults.

Virginia approached the end of the first century of a State system of public education with 1,088,913 pupils enrolled in the public schools and 51,240 teachers and other instructional personnel. The salary for public school teachers during 1968-69 averaged \$7,328 and for all instructional personnel \$7,576.

The holding power of the public schools continued to improve during 1968-69; the percentage of dropouts in high school grades was the lowest since the Department of Education began keeping statistics in 1961; 92.6 percent of the public school teachers held certificates based on college degrees; special education services were expanded; vocational education programs continued to grow in response to the needs of business and industry.

ELEMENTARY ACCREDITATION STANDARDS

A committee appointed in 1967 by the Superintendent of Public Instruction completed work on developing the State's first accreditation program for elementary schools. During the year tentative proposals by the committee were distributed to school superintendents and were used as a basis for discussion at conferences sponsored by the Department for elementary school principals.

The committee's proposals, which were scheduled to be presented to the State Board of Education in September, included standards governing administration and organization, qualifications of school personnel, equipment and materials for instruction, buildings and grounds, instruction and services, pupil-teacher ratio, special education, kindergarten programs, guidance services, library facilities and personnel, safety, classroom instruction, and opportunities for varied learning experiences.

The development of a program for accrediting elementary schools was initiated by the State Board as a major step in its efforts to upgrade the quality of public education in Virginia, and is one of the most significant steps ever taken in elementary education in the State.

REVISION OF ACCREDITATION STANDARDS FOR SECONDARY SCHOOLS

A committee of 17 educators appointed to revise the accreditation standards for secondary schools had completed their study at the end of the fiscal year. The proposed revisions were discussed at regional meetings with school administrators and principals in preparation for presentation to the State Board in August. The standards for junior and senior high schools were last revised in 1960.

REVISED STANDARDS FOR TEACHER CERTIFICATION

Revised standards for the certification of public school teachers in Virginia became effective July 1, 1968, marking the first major revisions in certification regulations since 1960. The new standards include the following:

- The Collegiate Professional Certificate is issued initially for a period of five years from the date of qualification and is renewable for five years. (Requirements for the Graduate Professional Certificate are unchanged.)
- Revised general education qualifications require that all applicants hold a baccalaureate degree with a background of 48 semester hours in general education, including at least 12 semester hours each in the humanities, social science, and laboratory science and mathematics, and four hours of health and physical education. The remaining eight hours must be distributed among the humanities, social sciences, and laboratory science and mathematics. (The revisions also recommend a course in speech and in basic economics as a part of the general education requirements for all teachers.)
- Not less than 120 clock hours of student teaching are required, with a minimum of at least 90 of these hours in actual teaching.
- For an endorsement in elementary education (grades 1-7), the applicant must complete a total of 60 semester hours in specific subjects, including a course in American history and a course in basic economics.
- The number of semester hours was increased to qualify for endorsement in art, distributive education, driver education, English,

English and speech, English and journalism, English and dramatics, foreign languages, health and physical education, history and social science, mathematics, music, science, and special education. Applicants for endorsement in history, geography, or sociology are required to complete a course in basic economics.

• A new Industrial Education Certificate, based in part on collegecredit courses, is available to qualified applicants in vocational industrial education.

SYSTEMWIDE EVALUATION AND PLANNING

One of the major developments during the year was the inauguration of an evaluation and planning program designed to upgrade the quality of education in the public schools. The program is supervised by a Special Assistant for Evaluation and Planning in the Department who works cooperatively with local school officials and members of their staffs in reviewing and evaluating school programs. The program was begun with 19 school divisions and will be extended to other school divisions throughout the State.

The evaluation and planning program calls for systemwide studies which cover community background, educational programs, staff and in-service education, teaching aids and materials, school plants, and transportation. Participating in the project are personnel from the local school divisions, the Department, and colleges, as well as consultants. An evaluation instrument was developed by the Department to be used in the program.

CITIZENSHIP EDUCATION

A major objective of public education in Virginia is to instill in youth a firm commitment to the democratic heritage and to provide them with an understanding of individual rights and responsibilities in a free society. Citizenship education is designed to prepare each student for his role as a participant in the democratic process, and to instruct him in the basic principles and traditions which have sustained the American way of life.

A comprehensive program to place greater emphasis on citizenship education in Virginia's public schools was adopted by the State Board in July 1968. A Professional Committee on Citizenship Education was appointed to assemble data, prepare materials, and recommend curriculums for added instructional emphasis on citizenship responsibilities. A second committee, composed of persons not directly associated with

public schools or colleges, was appointed to serve in an advisory capacity in planning an expanded program of citizenship education.

Pilot projects developed by the Committee on Citizenship Education are planned in several school divisions.

KINDERGARTEN EDUCATION

For the first time in Virginia's history State funds were used to assist localities operating kindergarten programs as a part of their regular school systems during 1968-70. Approximately 23,300 children were enrolled in kindergarten programs in 21 localities which received State aid in 1968-69.

Prior to the start of the kindergarten program in Virginia, the State Board adopted certification standards for kindergarten teachers, established regulations for the length of the school day and the size of classrooms, and recommended that the pupil-teacher ratio should not exceed 25 pupils.

DRIVER EDUCATION

The State Department of Education is intensifying efforts to assist the public schools in training the growing ranks of eligible drivers. Action by the General Assembly and modern techniques of driver instruction are significant factors in the accelerated program. Driver education includes classroom instruction, simulated driving, single-car instruction, and experience on a multiple-car driving range.

The 1968 General Assembly took action which became effective July 1, 1968, requiring that a Driver Education Certificate must be a prerequisite for obtaining a Virginia Operator's License before the age of 18. The Department of Education has cooperated with the Department of Motor Vehicles in developing an evaluative system for the certificate.

The Federal Highway Safety Act of 1966 provides funds on a 50-50 matching basis to expand driver education programs. Much of the State's 1968-69 allocation was used to reimburse localities with special projects for expanding or upgrading driving instruction.

COMPARATIVE DATA ON PUBLIC EDUCATION IN VIRGINIA 1959-60—1968-69

	1959–60	1968-69
School Enrollment Percent of increase over 1959-	841,574	1,088,913
1960		29.4%
Eighth-grade enrollment expressed as a percent of the first grade in 1952-1953 and 1961-1962	79.7%	93.9%
Twelfth-grade enrollment expressed as a percent of the first grade in 1948-1949 and 1957-1958	42.6%	65.5%
Graduates in 1968-1969 expressed as a percent of ninth graders in fall 1965		75.5%
Graduates expressed as a percent of first grade in 1948-1949 and 1957-	W2 2007	
1958	38.8%	59.1%*
Number of high school graduates	30,262	53,392†
Percent of increase over 1959- 1960		76.4%
Percent of high school graduates en-	39.1%	51.1%
Percent of high school graduates entering business, trade, or nursing schools	7.2%	10.7%
Pupils transported in public school buses (average daily)	421,953	599,829
Estimated value of school property\$70	7,797,804	\$1,438,173,779
Instructional personnel Percent of increase over 1959-	33,599	51,240
Ratio of pupils to all classroom teaching positions:		52.5%
Elementary	31.9—1 24.8—1	25.5—1 19.4—1
Ratio of pupils to all classroom teaching positions for 1968-1969		23.0-1

COMPARATIVE DATA ON PUBLIC EDUCATION IN VIRGINIA —Continued

	1959-60	1968-69
Guidance counselors devoting at least half of their time per day to guidance in public high schools		1,183 (943 full time)
Average salary of classroom teachers Percent of increase over 1959- 1960		\$7,328 76.5%
Average salary of all instructional personnel Percent of increase over 1959-1960	\$4,312	\$7,576 \$7.57%
State appropriations for public education		
Total expenditures for public education		\$799,168,383
Cost of operation per pupil in average daily attendance	\$276	\$619
Percent of increase over 1959- 1960		141.8%

^{*}Is 62.0% when 2,594 summer school graduates are included.

[†]Does not include 2,594 summer school graduates.

DIVISION OF ELEMENTARY AND SPECIAL EDUCATION

ELEMENTARY EDUCATION

Purpose and Scope

The major function of the Elementary Education Service is to provide leadership for the improvement of elementary education in Virginia in keeping with the law and established policies of the State Board of Education. A related function is that of assisting in improving the services of supervisory personnel and elementary school principals. Elementary Education Service personnel continually study all phases of elementary education in the State, help determine progress made in school divisions, identify problems in elementary education, and provide leadership and assistance in the development of the elementary school curriculum and in the preparation of curriculum materials for local school use.

The Elementary Education Service staff serves, directly or indirectly, all school personnel concerned with elementary education. In 1968-69 these included 122 elementary supervisors, 55 general supervisors, and 76 directors of instruction employed with State aid in 79 counties and 26 cities; 1,312 principals of elementary schools, 98 principals in combined elementary and junior high schools, 131 principals in combined elementary and high schools; and 28,735* classroom teachers in schools enrolling 708,212* pupils.

Accomplishments

Conferences. A Statewide conference for supervisory personnel, which emphasized the teaching-learning theme, was held during the year. Major features of the conference included addresses by outstanding educators, and panel and group discussions focused on recent developments in patterns of learning and factors influencing teaching-learning. The annual conference of elementary school principals emphasized the role of the elementary principal in education. Addresses were given by outstanding educators. A report of tentative standards for the accreditation of elementary schools was reviewed and comments and recommendations for changes were received.

Members of the Elementary Education Service staff attended and participated in other conferences sponsored by the Virginia Education Association, the Southern Association of Colleges and Schools, the Association for Supervision and Curriculum Development, the National Science Teachers Association, the National Council for Teachers of Mathematics, the Southern States Work Conference, the International Reading Association, the Department of Elementary School Principals, the National Council of State Consultants in Elementary Education, the Association for Childhood Educational International, and the National Council for the Social Studies.

Curriculum Development. The Elementary Education Service staff prepared a curriculum guide entitled *Elementary Mathematics Guide*, K-7 for distribution to 28,000 teachers, principals, and supervisors. Members of the Elementary Education Service staff held a series of 10 regional mathematics conferences involving approximately 2,225 classroom teachers, elementary principals, and supervisors

^{*}Superintendents Annual Reports submitted July 15, 1969.

in discussions as to how the guide could be used in improving mathematics instruction in elementary schools.

Field Work. Staff members made a total of 2,122 classroom visits, worked in 74 counties and 27 cities, and participated in local workshops and conferences, met with superintendents, principals, supervisors, and worked with Parent-Teacher Associations. Staff members made 25 visits to regional meetings of supervisors, and seven visits to regional meetings of elementary school principals.

Staff. In providing leadership for elementary education, the Elementary Education Service employed for the first time a specialist in elementary science. An elementary mathematics specialist was employed for the first time in 1967-68. It is anticipated that specialists in other content areas will be added to the staff as positions become available.

The Cooperative Program in Elementary Education of the Southern Association of Colleges and Schools. School systems in states served by the Southern Association of Colleges and Schools may participate in an elementary school improvement program by becoming members of the Cooperative Program in Elementary Education. Since 1960-61, two options have been available to members in the Cooperative Program: (1) affiliated membership with a continuous program of school improvement conducted in each school, and (2) membership through accreditation. Affiliated membership of at least one year must precede application for membership through accreditation.

Virginia has a State Elementary Committee which is responsible for giving leadership in the State to the Southern Association's program of affiliation and accreditation of elementary schools. Members of the State Committee serve on the Association's Commission on Elementary Schools.

During 1968-69, 463 elementary schools held affiliated membership in the Cooperative Program in Elementary Education. Seventeen eity school divisions and 12 county divisions held division-wide affiliated membership. Also participating in the program were eight individual public schools, five private and six military reservation schools.

The Cooperative Program in Elementary Education has accredited 138 elementary schools since 1964. Ninety-nine of these were in Fairfax County, 33 in Richmond City, three in York County, and three at the Quantico Marine Base. Elementary schools in Buena Vista, Radford, Roanoke, and Waynesboro cities and in Prince William, Washington, and York counties were engaged in self-studies and were visited by representatives of the Southern Association of Colleges and Schools.

Title III, National Defense Education Act. During 1968-69 staff members reviewed applications providing for the purchases of materials and equipment with funds available from Title III of the National Defense Education Act.

Subject		Number of School Divisions
Civies	14	11
English	55	34
Geography.	62	43
History	71	47
Mathematics	58	44

Subjects		Number of School Divisions
Modern Foreign Languages	4	4
Reading	119	61
Science.	136	73

Length of Employment of Non-Teaching Elementary School Principals. The number of non-teaching elementary school principals continues to increase. The following table shows the length of employment of non-teaching elementary school principals.

TABLE 1—NUMBER OF MONTHS OF EMPLOYMENT OF NON-TEACHING ELEMENTARY SCHOOL PRINCIPALS

	Less Than 10 Months	10 Months	$10\frac{1}{2}$ Months	11 Months		Totals
Non-teaching Elementary Principals: 1967-68	15 10	187 183	4 2	205 201	626 690	1,037 1,086

Size of Schools. The following table shows the size of elementary schools in terms of the number of classroom teachers and the enrollments for the years 1966-67, 1967-68, and 1968-69.

TABLE 2—CLASSROOM TEACHERS—PUPILS ENROLLED

TABLE 2—CHASHOOM TEACHERS—FOLIAS MARKONED							
CLASSROOM TEACHERS			PUPILS ENROLLED				
Number of	Number of Schools		Number of	Number of Schools			
Teachers	1966-67	1967-68	1968-69	Pupils	1966-67	1967-68	1968-69
1	19	12	5	Below 100	141	102	86
2	50	35	28	100-199	170	181	159
3	45	34	27	200-299	183	177	196
4	49	51	43	300-399	174	187	162
5	43	29	29	400-499	160	180	181
6	42	36	34	500-599	177	169	154
7	97	76	67	600-699	139	139	145
8.=	38	55	55	700-799	88	84	110
9	47	43	55	800-899	55	58	65
10	48	54	47	900-999	23	27	28
11	35	41	38	1,000-1,099	19	16	16
12-15	241	229	217	1,100-1,199	4	5	5
16-20	245	258	236	1,200-1,299	4	1	3
21-25	209	194	223	1,300-1,399	1		1
26-30	88	121	141	1,400-1,499			1
31-40	39	55	60	1,500-1,599			
41-50	2	2	5	1,600-1,699			
51-60	1	1	2	Over 1,700			
Over 60							

Pupil Progress. The number and percent of pupils not making normal progress in the elementary grades during seven-year periods are reflected in Table 3.

TABLE 3—PUPIL PROGRESS IN ELEMENTARY SCHOOL

Year	Number Enrolled in First	Year	Number Enrolled in Seventh	Number Children Not Making Norm Progress During Seven-Year Perio	
	Grade		Grade	Number	Percent
1952-53	83,488	1958–59	68,196	15,291	18.32
1953-54	98,550	1959–60	79,483	19,067	19.35
1954–55	93,665	1960-61	78,863	14,802	15.80
	91.092		78,715	· '	13.59
1955–56	,	1961-62		12,377	
1956-57	88,570	1962-63	79,286	9,284	10.48
1957–58	90,348	1963-64	81,592	8,756	9.69
1958–59	91,502	1964-65	83,474	8,028	8.77
1959–60	91,983	1965-66	85,784	6,199	6.74
1960-61	95,126	1966–67	87,946	7,180	7.55
1961-62	97,942	1967-68	89,975	7,967	8.13
1962-63	99,344	1968-69	92,472	6,872	6.92

SPECIAL EDUCATION SERVICE

Overview

The primary responsibility of the Special Education Service is to provide consultation, leadership, and direction to local school divisions in initiating, expanding, and improving programs and services for exceptional children, and to disburse State special education funds in accordance with the rules and regulations established by the State Board of Education.

Exceptional children are defined as children whose educational needs differ from those of other children to such an extent that they require a differentiated or specialized program in order for them to develop to their maximum potential. Generally, these children have physical, mental, speech, hearing, visual, or neurological handicaps, or a combination of these conditions. Included are children who need to be hospitalized as well as those whose handicaps cause them to be homebound.

The gifted child, who has the capacity for superior achievement in some area of human endeavor, is also identified as an exceptional child requiring special education to develop the use of his unique potential.

During 1968-69, 1,283 special education teachers were employed to serve 35,750 handicapped children in Virginia's public schools. These figures reflect an increase of 210 teachers and 3,625 children when compared with the preceding year. Increased State, local, and federal appropriations have made this growth possible. Enlarged teacher education programs and continuing improvements of diagnostic procedures and teaching programs will contribute to a refinement of services to these children.

While Virginia's total program of special education has grown steadily, its services are not spread evenly over the State. Population density, geography, financial ability, and public concern vary to such an extent that some areas of the State provide sophisticated, comprehensive programs while others have no special education program. During the past school year, however, many of the smaller school divisions were encouraged to cooperate with each other and develop regional programs to meet the educational needs of their exceptional children. The growth in educational programs and improved services for handicapped children which were developed in Virginia during 1968-69 required increased consultative assistance from members of the staff of the Special Education Service.

The following charts illustrate the growth in special education programs during the past six years. While the greatest expansion was in classes for the mentally retarded, programs in other areas also were enlarged.

Number of Classes and Teachers

	1963-64	1964-65	1965-66	1966-67	1967-68	1968-69	
Mentally Retarded	396	445	542	691	810	951	
Emotionally Disturbed	17	31	26	38	45	72	
Neurologically Impaired	5	7	10	15	21	23	
Physically Handicapped	32	30	27	25	25	29	
Speech	76	88	100	118	151	178	
Hearing	8	8	8	9	21	30	
*Hospital Teachers	28	27	27	29	30	35	
*Visiting Teachers		135	137	185	208	216	
*Homebound Teachers		1,201	1,265	1,181	1,214	1,561	
*School Psychologists	,			30	47	52	
· C							
Total	534	609	713	896	1,073	1,283	
		Number of Chil			DREN SERVED		
	1963-64	1964-65	1965-66	1966-67	1967-68	1968-69	
					5		
Physically Handicapped	966	991	976	995	618	848	
*Homebound	1,668	1,721	1,785	1,745	2,032	2,477	
Blind	204	239	266	256	255	283	
Partially Sighted	681	281	330	309	303	313	
Hard of Hearing	1,569	1,623	1,452	1,590	1,721	1,239	
Speech Handicapped	13,914	13,303	13,536	15,696	16,786	17,999	
Emotionally Disturbed.	559	979	1,105	1,151	689	1,274	
Neurologically Impaired			319	441	228	248	
Mentally Retarded	5,712	7,097	8,195	10,470	11,508	13,493	
*Hospitalized Children	1,658	1,634	1,559	1,854	1,999	2,306	
Aphasic and Multiply Hand-							
icapped	7	13	13	14	17	53	
Total	28 619	24 526	26,192	30,922	32,125	35,750	
	20,012	12,020	20,102	90,022	(72,120)	00,100	
*Not included in total.							

Description of Programs

Instruction for the Physically Handicapped. Children with physical handicaps are encouraged to attend regular classes whenever possible. This can be accomplished by a slight modification of physical facilities to aid the child's movement in the school. Some divisions have found it desirable, however, to operate schools that are especially designed and equipped for children with crippling conditions.

Homebound Instruction. This program is designed to meet the educational needs of children confined either temporarily or permanently to their homes because of illness, accident, or congenital deformity.

Blind and Partially Sighted Children. Through the utilization of federal funds and in cooperation with the Virginia Commission for the Visually Handicapped, the Special Education Service provided apparatus, and Braille, and/or large print books for 596 children who were blind or partially sighted.

Children with Speech and Hearing Impairments. Special programs for children with defective speech were available in 41 school divisions served by 172 speech specialists and six speech supervisors.

The number of speech specialists in a school division determined the number of schools served. Priority was given to primary and elementary service.

Depending on individual situations, either the block system or the intermittent system was used. An average number of nine classes was scheduled a day. Usually there were four children in a group for 30 minutes each session. Available space in the schools was used for "therapy rooms." Therapy material was furnished by the school division.

In 73 school divisions where hearing tests were administered by audiometric technicians, speech therapists, and other trained persons, 186,853 children were tested; 8,411 children were found to have significant hearing impairments, and 3,702 children received medical follow-up for corrective purposes.

Emotionally Disturbed. These are children who, because of emotional or organic difficulties, are too distraught to adjust successfully to regular classroom environment.

In addition to instruction provided in treatment centers and homes, 46 special classes were held for 501 children in Chesterfield, Fairfax, Henrico, and Orange counties and in the cities of Charlottesville, Norfolk, Richmond, and Roanoke.

In some instances resource teachers were provided so that emotionally disturbed children could attend regular classrooms.

Neurologically Impaired. Twenty-three classes in nine school divisions provided services to children classified as being neurologically impaired. These are children who manifest severe learning problems usually accompanied by evidence of impairment of the central nervous system.

Children with Retarded Mental Development. An increasing number of school divisions are providing programs for mentally retarded children. A total of 13,493 mentally retarded children were enrolled in 951 special classes in 71 counties

and 31 cities throughout the State. The following statistics contrast the scope of the program in 1967-68 and 1968-69:

	Chil	dren	Clas	sses
Classification	67-68	68-69	67-68	68-69
Severely retarded (trainable)			111 699	142 809
	11,508	13,493	810	951

Instruction of Children in Hospitals. Thirty-five hospital teachers were paid from State and federal funds to teach 2,306 children and youths in 14 hospitals, rehabilitation centers, and sanatoria as follows:

Hospitals	Number of Persons Taught	Number of Teachers
Crippled Children's Hospital, Richmond	334	4
E. G. Williams Hospital, Richmond		2
Medical College of Virginia Hospital, Richmond		1
G. B. Johnston Memorial Hospital, Abingdon	102	1
DePaul Hospital, Norfolk	135	1
King's Daughters Hospital, Norfolk	61	1
Eastern State Hospital, Williamsburg (Children's Unit,		
Dunbar, for seriously emotionally disturbed)	118	3
National Orthopaedic and Rehabilitation Hospital, Arlington	41	1
Roanoke Memorial Rehabilitation Center, Roanoke	68	1
University of Virginia Hospital, Charlottesville	307	3
Children's Rehabilitation Center, University of Virginia,		
Charlottesville	189	4
Woodrow Wilson Rehabilitation Center, Fishersville	477	6
T. B. Sanatoriums		
Blue Ridge, Charlottesville	77	3
Catawba, Catawba		4
		_
	2,306	35

School Psychological Services. Reimbursement was made to localities for psychological evaluations of 2,209 children found eligible for placement in special education classes. In addition, localities received partial reimbursement on the salaries of 52 full-time school psychologists employed in 17 school divisions.

Visiting Teacher Services

During 1968-69, 216 persons were employed as visiting teachers in 85 school divisions throughout the State. Reimbursement from State funds was made for 89 positions and 127 positions were financed entirely by local divisions or by federal projects.

In addition to persons employed as visiting teachers, an increasing number of home-school coordinators who, to all intents and purposes, are serving as visiting teachers in target areas were employed in accordance with provisions of Title I of Public Law 89-10. In many instances, these coordinators work under the direct supervision of a visiting teacher, a coordinator of visiting teachers, a supervisor of visiting teachers, or a director of pupil personnel services whose responsibilities include ancillary personnel of various disciplines.

With the assistance of special funds, the Special Education Service during 1968-69 utilized the services of a consultant on a per diem basis to lead two-day workshops on matters of professional concern for all visiting teachers in the State. In addition, the consultant developed a pilot project with a rural community of limited resources which had employed a visiting teacher with limited experience and minimal training. The objective of the experiment was to determine if an inexperienced visiting teacher working alone in a school division with limited resources (educational and community) would benefit from the opportunity to consult with a highly trained professional once every two weeks. A brief report from the visiting teacher and from the consultant on the success of this pilot study is available.

The following statistical information was compiled from annual reports submitted by visiting teachers to the Special Education Service:

Referrals to Visiting Teachers

40,712 new referrals for the current year 13,487 referrals carried over from the previous year

$Reason\ for\ Referral$	Boys	Girls
Child-Centered Problem	6,839	3,965
Home-Centered Problem	6,749	5,641
School-Centered Problem	3,952	2,437
Attendance Problem	10,479	8,023
Health Problem	2,989	3,046
	Total-	-54.120*

Analysis of visiting teachers' annual reports indicates that the basic causes for referrals were the following.

Basic Causes	Frequency
Child-Centered Problem	12,417
Home-Centered Problem	17,888
School-Centered Problem	6,811
Attendance Problem	
Health Problem	6,239
Total	5 7 ,232*

Activities of Members of the Special Education Staff

During 1968-69, one supervisor and six assistant supervisors in the Special Education Service made 274 visits to local school divisions; participated in 288 conferences and staff meetings; and attended or conducted 221 State, local, and national conferences and workshops.

The staff gave leadership to the establishment of new special education programs in the State and to the improvement of existing programs. The Special

^{*}The discrepancy in statistics is due to the fact that several factors may be involved in causes of problems, whereas a referral will generally state only a single problem.

Education Service received 28 applications for utilizing Title VI-A funds involving 45 school divisions. Twenty-three of these applications, involving 37 school divisions, were awarded funds requiring the expenditure of approximately \$320,000. Additional Title VI-A funds were used in teacher-training programs. These included: extension courses, tuition reimbursement, and summer session trainceships. The utilization of Title VI-A administrative funds included: salary of the Title VI-A coordinator, office furniture, travel and incidental expenses connected with the position; expenses of the Title VI-A Advisory Committee; expenses of the State Committee for the Hearing Impaired; and expenses of a consultant and a training program conducted for visiting teachers.

The staff also determined eligibility and awarded fellowships and traineeships under funds provided by Public Law 85-926, as amended, and conducted workshops and institutes for hospital teachers, speech therapists, visiting teachers, and teachers of emotionally disturbed children.

Special Education Service personnel evaluated credentials of applicants for positions as school psychologists and visiting teachers in various school divisions; evaluated applications for financial assistance for the education of handicapped children classified as severely handicapped and/or aphasic, and disbursed to localities State aid totaling \$4,151,270 for services to exceptional children.

THE VIRGINIA SCHOOL FOR THE DEAF AND THE BLIND, STAUNTON

The School completed its 130th session in June, 1969. Two deaf graduates qualified for Gallaudet College, and four blind students have been accepted by colleges. Many of the graduates secured jobs shortly after graduation while others are continuing their education in business colleges and vocational schools.

A new dormitory for 64 deaf boys between the ages of six and 12 was occupied on January 6, 1969.

During the session, the School sponsored a number of professional workshops and teachers attended conferences and workshops in other states.

The Department for the Deaf made a self-survey and is working toward accreditation in 1969-70. Efforts are being made to improve services in every department of the School.

	School for the Deaf	School for the Blind
Number of girls enrolled	178	67
Number of boys enrolled	183	93
		summaries and the same of the
	361	160
Number of graduates	14	14
Certificates awarded to	7	
Number of teachers employed	67	34
Total per capita cost (exclusive of capital outlay)		\$ 3,298 37
Cost of operation (exclusive of capital outlay)		\$1,718,453 00

VIRGINIA SCHOOL AT HAMPTON

At the 1906 session of the General Assembly, legislation established the Virginia School at Hampton for the education of deaf and blind children. The

objectives of education at the School include the development of self-realization. proper human relationships, economic self-sufficiency, and civic responsibility.

The School consists of two Departments, the Department for the Deaf and the Department for the Blind. Vocational training is offered in both. The high school is accredited by the State Board of Education and graduates of the two Departments are eligible for advanced educational opportunities.

	School for the Deaf	School for the Blind
Number of girls enrolled	71	29
Number of boys enrolled		7 3
	162	102
Number of graduates	2	2
Number of teachers	28	21
Total per capita cost (exclusive of capital outlay)		3,510 14
Total cost of operation (exclusive of capital outlay)		

DIVISION OF SECONDARY EDUCATION

The Division of Secondary Education supplies leadership and assistance in matters concerning secondary education in the public schools of Virginia. The staff of the Division provides supervisory and administrative services to local school divisions and assists them indeveloping and maintaining quality education in Virginia's high schools.

Division personnel are primarily concerned with improving instruction in academic subjects, the fine arts, health and physical education, driver education, and adult education. The work of the Division is carried out through 10 different services: Adult Education; Art; Driver Education; English; Foreign Languages; Health and Physical Education, Safety, and Recreation; History, Government and Geography; Mathematics; Music; and Science. The Division also is responsible for approving and supervising projects conducted under Title III of the National Defense Education Act (NDEA).

Staff members work with local school divisions to achieve specific objectives. These include: interpreting the policies of the State Board of Education; providing leadership in the development of the curriculum and the improvement of instruction; giving impetus to the continuous evaluation of secondary education; serving as a resource agency to assist in the study of specific local problems; providing consultative services; assisting in accreditation and licensing procedures; and working with professional personnel at every level of education in an effort to improve secondary education in Virginia.

Supervisors and their assistants in each service perform a number of important duties such as serving on evaluation committees, participating in Statewide conferences, arranging in-service opportunities for teachers, conducting surveys, addressing civic and educational groups, assisting in the development of library facilities, participating in regional and national efforts devoted to curriculum improvement, and conferring with representatives of school divisions throughout the State.

Reports were received during 1968-69 from 490 public high schools and 68 private high schools.

In addition to the overall activities performed by the Division staff to promote the improvement of secondary education, accomplishments during the year included the following:

SUPERVISORY AND ADMINISTRATIVE RESPONSIBILITIES

Accreditation of High Schools. Accreditation standards are designed as guidelines for secondary schools in the continuing effort to provide a spectrum of educational opportunities to meet the needs, interests, and aspirations of youth. During the 1968-69 school year, 476 public secondary schools (schools containing one or more of grades eight through 12) and 68 private secondary schools were accredited by the State Board of Education. Data processing was used to analyze the Preliminary Annual High and Junior High School Reports of all schools offering studies on the high school level.

Staff members visited six new public secondary schools that filed Preliminary Annual High or Junior High School Reports for the first time. Fifteen previously accredited public secondary schools and one private secondary school were converted, consolidated, or discontinued for the 1968-69 school session.

The proposed revised edition of the bulletin, Standards for the Accrediting of Secondary Schools, was submitted to the State Board of Education at its meeting in August 1969 and was subsequently approved to become effective for the 1970-71 school year. The approved new standards were the culmination of a committee of public and private school educators appointed by the State superintendent of public instruction to review, revise, and update the secondary school accreditation standards.

High Schools Closed, Consolidated, or Converted. During 1968-69 the following public and private secondary schools were closed, consolidated, or converted:

Division	School		
Culpeper County	George Washing	ton Carver Regional	Closed
Gloucester County	T. C. Walker H	igh School	Converted to
			Gloucester Inter-
TT: 0 ()	D 1 1 D 1 T	11 1 0 1 1	mediate
King George County.			
Loudoun County	Douglass High	School	Converted to Doug- lass Junior High
			School School
Nelson County	Nelson Memoria	al High School	. Converted to Nelson
		G	Memorial Junior
			High School
Scott County	Dungannon High	h School.	Consolidated to
			Form Twin Springs
Scott County	Niekelsville Hie	rh School	High School Consolidated to
Scott County		gn Benoor,	Form Twin Springs
			High School
Spotsylvania County	J. J. Wright Hig	gh School	Converted to Spot-
			sylvania Junior
01 1 01	CI 11 17	. 11. 1 G 1 1	High School
Chesapeake City	Churchland Juni	ior High School	Converted to West- ern Branch High
			School
Fredericksburg City.	Walker-Grant H	ligh School.	. Converted to Freder-
, , , , , , , , , , , , , , , , , , ,			icksburg Middle
			School
Hampton City	Phenix High Scl	hool	
			Pembroke High School
	George Wythe	Junior High School.	
		Junior High School.	
Martinsville City	Albert Harris H	ligh School	Converted to Mar-
			tinsville Junior
M.11. 1 O.	D 1 1 77: 1 (7.1.1	High School
williamsburg City	berkeiey migh 8	School	Converted to Berke- ley Junior High
			School
Private School	St. Patrick Cen	tral, Richmond	Closed

State Aid for Employment of Supervising Principals for Twelve Months. Reimbursement totaling \$886,938 was made to 95 counties, 34 cities, and five towns where 1.084 principals of elementary and secondary schools were employed on a 12-month basis. These figures represent increases over the preceding year of 40 positions and approximately \$71,000.

The program is designed to help school divisions improve the quality of administration, operation, and supervision of schools. It is credited with improving the organization and planning of the school program and promoting better supervision of summer school activities, school-community relations, and services rendered by the schools to the students and communities.

Conferences. The State Department of Education sponsored conferences. workshops, and meetings during 1968-69 for the purpose of disseminating information and discussing developments in all fields of secondary education. State-wide conferences for teachers and supervisory personnel were conducted by the following services: Art; Foreign Languages; Health and Physical Education; History, Government, and Geography; Mathematics; Music; and Science.

The Annual Conference of Secondary School Principals, which is sponsored by the Division of Secondary Education, was held on June 16-18, 1969, in Norfolk. The conference theme, "The Principalship in Transition—Strategies for Change." served as a basis for exploring the many problems being faced by today's secondary school administrators. Topics such as drug use and abuse, citizenship education, organization and administration of integrated schools, and student militancy were discussed. More than 400 principals, supervisors, superintendents, and other school personnel registered for the three-day conference.

The staff members of the Division of Secondary Education also participated in numerous pre-school and mid-term conferences, meetings, and study groups which were sponsored by local school divisions or by district and regional groups.

Southern Association of Colleges and Schools. The primary function of the Association is to stimulate and improve education through voluntary accreditation of secondary schools in 11 southern states. The Association's Commission on Secondary Schools recognizes quality education programs in secondary schools by granting membership based on the organization's self-imposed standards.

A total of 232 public and private secondary schools in Virginia hold membership in the Association. Twenty-three schools were accredited for the first time at the annual meeting in Atlanta, Ga., in November 1968 and six schools were discontinued or dropped from membership.

Leadership for member schools in the State is provided by the Virginia Committee which is composed of eight members and 10 associate members representing all geographic areas of the State. Operating within the Commission to carry out the Association's policies, the members of the Virginia Committee seek to encourage and stimulate progress in member schools, promote conditions which will enable member schools to meet the requirements of the Association, and to assist non-member schools in their efforts to obtain membership.

The supervisor of secondary education serves as executive secretary of the Virginia Committee.

Secondary School Evaluation. The program of high school evaluation which is sponsored and organized by the State Department of Education continues to grow. The program is designed to provide opportunities for faculty members to participate in an organized effort to improve and expand educational opportunities and programs for children. The program also provides opportunities for visiting committee members to gain valuable in-service experiences as they assist schools in their evaluations.

Staff members of the Division of Secondary Education gave assistance and guidance to self-evaluation programs conducted in 31 public secondary schools during 1968-69. Teams of educators, including local administrative and supervisory personnel, classroom teachers, and personnel from colleges and the State Department of Education, reviewed the progress made by each school and gave written appraisals of their programs.

The following secondary schools completed self-evaluations and were evaluated by visiting committees during 1968-69: Albemarle County-Albemarle High School; Alexandria City—T. C. Williams High School; Bedford County—Liberty High School; Buena Vista City—Parry McCluer High School; Chesapeake City— Deep Creek High School, Great Bridge High School, Indian River High School; Chesterfield County-Matoaca High School, Meadowbrook High School; Fairfax County—Fairfax High School, Langley High School, McLean High School, Jovce Kilmer Intermediate School; Montgomery County-Blacksburg High School; Portsmouth City-Alf J. Mapp Junior High School, Harry A. Hunt Junior High School, S. H. Clarke Junior High School, W. E. Waters Junior High School; Prince William County-Brentsville District High School, Stonewall Jackson High School, Woodbridge High School, F. M. Lynn Junior High School, Graham Park Junior High School, Jennie Dean Junior High School, Marsteller Junior High School, Parkside Junior High School, Rippon Junior High School; Southampton County-Southampton High School; Tazewell County-Pocahontas High School; Virginia Beach City-Frank Cox High School; Wise County-Coeburn High School.

Title III, National Defense Education Act of 1958. The National Defense Education Act was enacted in 1958 to strengthen instruction in specific subject areas. Through matching grants, Title III of the NDEA provides for the purchase of specified types of equipment and materials and for State administration of the NDEA program.

During 1968-69 Title III funds were used in Virginia to strengthen science, mathematics, modern foreign languages, history, civics, geography, English, reading, and industrial arts. The State's Title III allocation for the year included \$1,949,649 for equipment and materials and \$42,701 for administration of the NDEA program at the State level.

During the year 1,507 elementary and secondary education projects from 104 school divisions were approved for a total amount of \$4,182,083. Under the matching provisions of the NDEA program, local school divisions received federal reimbursements totaling approximately \$1,779,199 for the approved projects. The sum included \$628,193 for equipment and materials for elementary schools and \$1,151,005 for secondary schools.

A separate allotment of \$11,343 was provided under Section 12 of the National Foundation on the Arts and Humanities Act of 1965, which established a program of matching grants to public schools for strengthening instruction in the arts and humanities. Under provisions of this Act, seven school divisions submitted 14 elementary and secondary projects which were approved for \$22,701. Federal reimbursements totaling \$11,314 were made upon completion of the projects.

ADULT EDUCATION

The General Adult Education Program had 21,346 adults enrolled in 1,252 classes in 36 local school divisions. State funds provided 63 percent of the cost of instructors salaries.

State funds were increased to \$120,000 for 1968-69, the first year of the biennium, and to \$150,000 for the second year. Reimbursement is made on 60 percent of the instructor's salary up to a maximum salary of \$5 per hour.

Staff members provided information about the General Educational Development Program for military and civilian personnel and scored tests given by local divisions. During the year 35,155 tests were administered by local school divisions and by the Department of Welfare and Institutions. The complete battery of five tests was taken by 5,380 persons; 4,915 persons took one or more individual tests. A total of 3,441 persons qualified for the General Educational Development Certificate.

The alien program conducted in cooperation with the U. S. Department of Justice assisted 648 aliens. Home study materials and information about naturalization procedures and educational opportunities were provided for 192 persons.

Under the authority of Title III of the Elementary and Secondary Education Act of 1966 (Public Law 89-750), Virginia offered Adult Basic Education classes in 95 school divisions. The program, which has been in existence for four years, has had a total enrollment of 22,570 persons of whom 2,573 had completed the eighth grade.

More than 6,000 adults were enrolled in the program during 1968-69. The core curriculum, consisting of language arts and computational skills form the basis of the program which is designed to offer an eighth-grade education to adults 18 years of age or older.

To provide opportunities for more adults to participate, six learning centers were established to operate on a 12-hour day providing adults with an educational facility for Adult Basic Education.

During the year 145 classes were offered in the Civil Defense Education Program for Personal and Family Survival, with 7,320 persons completing the course—an increase of 1,663 above the number who completed the course during the previous year. A total of 6,999 teachers and staff personnel from 29 school divisions completed the Personal and Family Survival.

A survey on the Warden Service and Emergency Planning for Schools showed the following:

44 school divisions established a Warden Service organization; 45 divisions required an Emergency Plan for the divisions; 47 school divisions required an Emergency Plan for each school; 41 school divisions included survival subjects in the regular course of instruction; 99 school divisions had qualified instructors for Civil Defense Education and some or all teachers in 75 school divisions had completed a course in Personal and Family Survival.

ART

Student enrollment in art education courses in Virginia totaled 66,115 in grades seven through 12 during 1968-69, compared with 52,209 the previous year. Art personnel in the State increased from 698 in 1967-68 to 812 during 1968-69.

The personnel included 577 secondary art teachers; 183 elementary art teachers; 32 combination secondary and elementary art teachers; and 20 art supervisors.

The Art Education Service assisted school divisions through consultation, observation, and evaluation. Supervisory personnel of the Art Education Service attended local, State, and regional conferences and two staff members were on the program of the national conference. The Art Education Service assisted communities and school divisions throughout the State by judging art exhibits, serving local curriculum study committees, and helping with plans for new art facilities. Members of the service participated in several art festivals throughout the State during the 1968-69 year. A joint proposal was drawn up in cooperation with the English Education Service which contained suggestions for organizing a camp of the arts to be sponsored by the State Department of Education and the Governor's Commission on the Arts and Humanities.

The Art Education Service assisted school divisions developing art or artrelated projects under provisions of the Elementary and Secondary Education Act of 1965. Staff personnel served as special consultants for an art program in Dickenson, Scott, Wise, and Lee counties to create an aesthetic school environment through the help and cooperation of principals, teachers, and students; a booklet, The Damascus Experiment, describing an exemplary elementary art program in Washington County; and programs in Powhatan, Carroll, and Charles City counties.

The members of the Art Education Service also worked toward completion of two State curriculum guides. Work was begun on a revision of the Art guide for the high school grades. Procedures for beginning a State elementary art curriculum guide also were instituted. A committee of elementary teachers, principals, and supervisors, as well as elementary art specialists has been selected to work on the guide. A date for the first meeting has been set.

During the year a number of in-service activities were undertaken, especially for those school divisions in more remote areas of the State. One of the most innovative activities of the year took place in Prince William County during a two-day workshop focused on communication through art, music, and physical education. The workshop for teachers and administrators was organized cooperatively by the Art Education, Physical Education, and Music Education Services.

Two of the most effective in-service activities of the year were presentations of art dialogues in Newport News and Portsmouth.

The Annual Summer Art Conference was extended to two weeks, June 16-8, and was held at Madison College. In conjunction with the conference, a workshop for 26 talented high school students was conducted and was highly successful.

The Spring Art Conference was held in Roanoke on April 25 and 26.

DRIVER EDUCATION

Virginia's school personnel are concerned with helping youth meet successfully the everyday challenges which confront them. One of the greatest problems facing youth, as well as adults, today is the increasing number of traffle crashes resulting in injuries and/or fatalities. The public schools must guarantee that every individual who wishes to drive be given opportunities to learn proper driving techniques and to develop the attitude essential to safe driving. Through legislative enactment, the State has made a commitment to the support and promotion of a secondary school driver education program for all eligible youth.

During 1968-69 34,644 students in 343 high schools completed the State-approved driver education program which was conducted in 130 school divisions. Reimbursement in State funds to localities totaled \$1,293,600. A total of 1,248 teachers taught approved driver education programs; 569 new driver-education teachers were certified during the year. Many school divisions expanded and upgraded their approved driver education programs by using driving simulators and multiple-car driving ranges. The use of simulators and multiple-car driving ranges enables school divisions to make programs available to more students at a lower per student cost.

The curriculum guide for driver education in Virginia has been revised and distributed to the administrative staffs and driver education teachers in all school divisions. The guide outlines both classroom and in-car instruction.

A brochure entitled "Driver Education In Virginia Public Schools" was

published and is available upon request.

Working jointly with the Division of Motor Vehicles and the StatePolice, the Driver Education Service developed the Driver Education Certificate (DEC-1) which must be presented by the student to the Division of Motor Vehicles Examining Station before he is eligible to apply for an operator's license under 18 years of age. The DEC-1 is issued by the school division to the student upon successful completion of the State-approved driver education program. This is done in compliance with Section 46.1-357 of the Code of Virginia. The Driver Education Certificate will enable the Driver Education Service to evaluate driver education programs for public, private, parochial, and commercial schools throughout the State.

The driver education staff was expanded to include an assistant supervisor—a position provided for with funds received through a project approved under the Highway Safety Act of 1966. Thirty projects submitted by local school divisions to expand and upgrade driver education programs have also been approved under the Highway Safety Act of 1966.

Staff personnel attended State, regional, and national driver education conferences. The State Conference for Health, Physical Education, and Driver Education Teachers was held at Natural Bridge on March 27-29 for college and high school instructors.

Colleges preparing teachers for driver education used staff services for guidance and assistance in the development of their programs. Localities were assisted by staff members in preparing projects under the Highway Safety Act of 1966 to expand and upgrade driver education programs.

The Driver Education Service assisted driver education teachers and administrators in organizing and developing programs, improving instructional techniques, and selecting and using equipment and materials for classroom instruction and in-car instruction.

Commercial driving schools must be licensed by the Director of Professional and Occupational Registration and approved by the State Department of Education's Driver Education Service when conducting programs for anyone under 18 years of age (Section 46.1-357 of the Code of Virginia).

ENGLISH

During 1968-69 the English Education Service devoted most of its attention to working with school systems and individual schools on special concerns, such as appraisal of present programs and the development of new programs. Significant portions of time also were given to evaluation of rapidly increasing amounts of

curriculum materials and to the work connected with serving in an advisory capacity to federally-sponsored projects. In addition, more time than usual was spent this year in working with college English and education departments to improve articulation between them and the secondary schools.

Internal office work for the year centered primarily upon the adoption of dictionaries for grades eight through 12, carrying out research for "A Study of English Offerings in Virginia Colleges," and the completion of A Curriculum Bulletin in English for Low-Achieving Pupils, Grades 8-12. Considerable time and effort also were given to the review of supplementary books and materials for inclusion on the lists developed by the Libraries and Textbook Service and the Bureau of Teaching Materials.

Members of the English Education Service worked with related professional organizations in various capacities. Serving on the Board of Directors and on several committees of the National Council of Teachers of English, the staff participated in planning for the Council's annual convention to which Virginia will be a host state in 1969. Other responsibilities included serving as a program participant for the Conference on English Education; assisting with the program of the Spring Conference on Elementary English held in Philadelphia; serving on the Executive Board of District "Q" of the Virginia Education Association; serving as President of the Virginia Association of Teachers of English; visiting the three NDEA Institutes in English held at Virginia institutions of higher learning in 1968; participating in the NCTE/NDEA Institute in Literature; and serving on the programs of the annual University of Virginia English Conference and Virginia Polytechnic Institute's Invitational Conference on English in the Secondary Schools.

A unique and promising aspect of the year's work was the opportunity to work with The Commission of the Arts and Humanities and other agencies in the planning of its first two projects—an Institute in Drama for Teachers of English which was held at The Barter Theatre in the summer of 1969 and a State camp for students particularly interested in drama and art to be held during the summer of 1970.

FOREIGN LANGUAGES

A significant development which occurred in foreign language learning in Virginia public schools during 1968-69 was the increased enrollment in classes in English as a Second (Foreign) Language. The classes, which were concentrated in the northern Virginia area, were composed of foreign students from many parts of the world.

Enrollment also increased in German, Russian, and Spanish but decreased appreciably in French and Latin.

Enrollments in foreign languages were as follows:

	$_{I}^{Level}$	Level II	$Level \ III$	$Level \ IV$	$Level \ V$	$Level \ VI$	Total Enroll- ment
Spanish	20,622	14,608	4,259	1,028	264		40,781
French	16,765	14,987	5,966	1,782	573	4	40,077
Latin	7,295	5,633	1,034	504	14		14,480
German	3,602	2,484	837	243	13		7,179
Russian	351	264	80	87			782
Portuguese	11	õ					49

A curriculum guide for foreign languages was completed for distribution in the fall of 1969. It is the first publication produced by the State Department of Education for all foreign language teachers.

With impetus from the Foreign Languages Service, four colleges and universities sponsored a total of six summer foreign language institutes for teachers interested in contemporary methodology and general professional development.

The foreign language staff—assisted teachers and instructional and administrative personnel throughout the State by offering advisory and supervisory services and by conducting workshops on the regional and divisional levels. These workshops emphasized new teaching and testing techniques in both classical and modern foreign languages.

In addition, the staff planned and conducted a two-day conference for local foreign language supervisors and coordinators; serving on visiting committees to evaluate schools and language institutes; and attended national and State professional meetings.

Approximately 550 teachers, coordinators, and administrators attended the State Conference for Foreign Language Teachers held at Virginia Beach. The theme of the conference was *motivation*—motivation for students and motivation for teachers.

HEALTH, PHYSICAL EDUCATION, SAFETY AND RECREATION

The Health and Physical Education Service provided leadership and assistance to elementary and secondary schools in the development and improvement of health education, physical education, and general safety education programs. Requests for assistance increased significantly above the number for the previous year.

The personnel of the Service assisted five school divisions in curriculum planning in health education and/or physical education. The number of in-service workshops in physical education for classroom teachers conducted by the Service increased during the year. In addition to these services, assistance was provided in the selection of materials and equipment, in the planning of outdoor activity areas, in evaluating plans for health and physical education facilities, and in the appraisal of the health-physical fitness status of pupils.

A committee was appointed in 1968 to assist the State Department of Education in the revision of the two health education guides. The revised guides are scheduled to be completed and distributed during the 1969-70 school year.

The two physical education camps were conducted at 4-H Camp Farrar at Virginia Beach provided opportunities for girls to have a camping experience, to gain a better understanding of physical education, to develop an interest in the teaching profession, and to develop leadership. Continued interest in the camp was reflected as 361 girls from 94 junior and senior high schools attended the two sessions.

The annual summary of pupils' physical defects, deficiencies, and corrections as well as their physical fitness ratings, was compiled by the Division of Educational Research and Statistics and distributed to school divisions. For the first time the summary included a separation of information for the elementary schools and for the secondary schools. School administrators and teachers were urged to use this information as they evaluated the health and physical fitness needs of their pupils and worked for continued improvement in these phases of the school program.

The annual Health, Physical Education, and Driver Education Conference was held in March 1969. The conference consisted of two meetings—one for representatives from the colleges and the other for teachers of health, physical education, and/or driver education in the public schools and colleges. The number of participants from the colleges, elementary schools and secondary schools was the largest in recent years.

Continued emphasis on upgrading physical education in the elementary schools was apparent throughout the school year. The number of special physical education teachers assigned to elementary schools almost doubled to total 516. The bulletin, *Physical Education*, K-7, was reprinted.

The health and physical education staff continued to work with the colleges. Copies of the "Content Identification Chart," which was revised by the College Study Committee on Certification Requirements for Teachers of Health and Physical Education, were sent to all colleges preparing teachers of health and physical education. A number of colleges returned the charts and had their teacher-preparation programs approved. Special committees were appointed to study (1) an endorsement in health education and (2) an endorsement in elementary physical education.

The staff reviewed family life and sex education materials and evaluated materials used and the programs being conducted in the State.

HISTORY, GOVERNMENT, AND GEOGRAPHY

Staff members of the History, Government, and Geography Education Service assist secondary school personnel in efforts to improve instruction in history and the social sciences. During 1968-69 the staff participated in curriculum analysis, selection of materials, development of new courses, and evaluation of instructional activities; conducted local in-service meetings, demonstration lessons, curriculum workshops, and pre-school conferences; and planned a Statewide conference for teachers of history and the social sciences.

Within the Department the Service cooperated with the School Libraries and Textbook Service and the Bureau of Teaching Materials in evaluating supplementary materials and assisted in the administration of National Defense Education Act, Title III, funds for instructional materials and equipment for history, civics, and geography. Staff members also developed a slide presentation on citizenship education; initiated a K-12 study on scope and sequence for history and the social sciences; prepared a statistical analysis on the status of teaching in the fields of history, government, economics, geography, sociology, psychology, and humanities; maintained a professional library which included research studies, curriculum guides, and general titles on history, government, geography, economics, and related areas; and prepared an annotated bibliography to encourage the establishment of professional libraries in social studies departments of secondary schools.

The Service planned two meetings of local supervisors of history and the social sciences and served on visiting committees in the evaluation of secondary schools.

Staff personnel prepared a bibliography on geographic education; conducted survey of curriculum development projects in local school divisions; and distributed curriculum publications to local school divisions.

Publications distributed through the Service included A Guide to Instructional Preparation for Virginia and United States History; An Instructional Guide for Virginia and United States Government; Citizenship Education as to Law, Disorder, Extremism, and Civil Disobedience; Curriculum Analysis in History and the Social Sciences; Directory of Social Studies Curriculum Projects; In-Service Education in History and the Social Sciences; Our American Heritage: Documents and Symbols of Democracy; Selective References for a Professional Library in History and the Social Sciences; The Social Studies Department; and a Bibliography for Geography Education.

In addition to specific services rendered to secondary school personnel, staff members attended regional and national professional meetings related to the teaching of history, government, and geography; cooperated with various agencies and organizations such as the Senate Youth Program, Virginia State Chamber of Commerce, Model General Assembly, Virginia Federation of History, Virginia Federation of Women's Clubs; assisted lay groups interested in history, government, and economic education; assisted representatives of colleges engaged in teacher training; and participated in various studies and committees, including the Humanities Study Committee, the Advisory Committee for ETV, Executive Committee of the Virginia Council for the Social Studies, VEA Instructional Conference, Junior Historians Committee, Commission on Children and Youth.

MATHEMATICS

During the year staff members of the Mathematics Education Service worked to improve mathematics instruction by participating in local, State, and national efforts.

The staff visited school divisions throughout the State to assist in development of local curriculum guides, adoption of textbooks in mathematics, and other aspects of improvement of mathematics instruction. State personnel also planned and taught in-service mathematics classes for teachers and parents; coordinated junior and senior high school evaluations using the 1960 Evaluative Criteria; participated in computer-assisted instruction courses; judged mathematics projects at local fairs; and spoke to lay groups interested in school mathematics.

At the State level staff members planned and conducted the Sixth Annual State Mathematics Conference, held in Roanoke, and a Regional Mathematics Conference, held in Luray; helped to revise the 1965 State Mathematics Curriculum Guide, Grades 8-12; assisted the State Board of Education in the adoption of mathematics textbooks for 1969-75; and cooperated with Division of Special Education in developing a secondary mathematics program. They also coordinated testing activities for a State Mathematics Fair; prepared and distributed the publication, Freshman College Mathematics Courses; evaluated books, films, filmstrips, and other supplementary materials for the School Libraries and Textbooks Service and the Bureau of Teaching Materials; assisted the Director of Special Services in preparing recommendations for revision of textbook adoption procedures; and participated in activities of the School Mathematics Study Group as a member of its advisory board.

In addition staff members attended and/or participated in State and national meetings involving mathematics education or education in general; conducted a two-day workshop in mathematics for high school principals at the University of New Hampshire; and spoke to participants in the National Science Foundation Summer Institute at the College of William and Mary.

MUSIC EDUCATION

The Music Education Service conducted a self-evaluation of its field services during July 1968 and concluded that (1) types and extent of available services were not as widely known as they should be and (2) requests for service should be more specific in nature. As a result of the self-evaluation, an outline of the types and extent of available services was developed. Between August 15 and October 15 every school division in the State was visited. The outline was presented to and discussed with superintendents and supervisors, and copies were left for use by local personnel. The outline also was printed in a fall issue of VMEA Notes, a periodical of the Virginia Music Educators Association. Staff members believe that as a result of the wide distribution of the outline staff time in the field was more effectively used during the 1968-69 school year.

The extent of staff involvement in local long-range planning increased significantly during the year. Staff members requested extensive surveys of organizational patterns and instructional materials upon which were based both oral and written recommendations to school divisions for the development of more effective music offerings. Approximately 28 staff days were devoted to this type field service.

Again this year, local music supervisors requested that the Music Education Service sponsor a supervisors' seminar. During the two-day period staff members presented new materials and discussed problems of mutual interest with the supervisors. Several superintendents, whose divisions did not employ supervisors of music, requested that they be allowed to send observers. This seminar was one of the most successful activities sponsored by this Service during the year.

The annual State Music Conference, which the Service sponsored during mid-January, enrolled approximately 360 persons representing public schools, colleges, and private schools. In addition, nearly 500 pupils and military personnel performed during the conference.

Approximately 1,399 music teachers were employed in Virginia schools during the year, representing an increase of approximately 14.7 percent over the number for the preceding year.

The Virginia Music Camp offered opportunities for professional growth and stimulation to secondary choral teachers, instrumental teachers, elementary classroom teachers, and music teachers working at the elementary level. The enrollment this year was the largest in the 30-year history of the camp. Of the 925 registrants, 163 were teachers and 762 were pupils enrolled in one of three choruses or the orchestra. For the first time, Madison College offered both graduate and undergraduate credit to teachers for participation in the various aspects of the camp program. Approximately 2,200 persons attended one or both of the concluding concerts on Sunday, June 22.

Staff members also engaged in the following activities: (1) conducted 41 in-service workshops for teachers; (2) assisted in the development of local instructional materials in 15 divisions; (3) attended 45 national, regional, and State conferences and workshops; (4) visited, spoke to, or taught single music classes at eight colleges; (5) assisted with planning and/or evaluating 11 federally sponsored projects; (6) served as committee members for evaluating seven secondary schools; and (7) did general consultation and demonstration teaching, including special education, in 26 divisions.

SCIENCE

Enrollment in science courses in Virginia in 1968-69 totaled 303,909 students in grades seven through 12. Of this total 4,553 students were enrolled in science courses during the 1968 summer term.

The offerings in grades eight and nine continue to show a decrease in general science courses and a significant increase in specialized courses such as physical science and earth science. During 1968-69 there again was a significant increase in the number of students enrolled in the Biology BSCS—Special Materials course.

Approximately 575 teachers and administrators attended the Sixth Annual State Science Teachers Conference held in October 1968 at Fredericksburg. The Science Education Service in cooperation with the U. S. Forest Service held an Environmental Science Workshop at New Market Gap during November. Science teachers from 31 school divisions attended.

The supervisor and an assistant supervisor served as director and secretary respectively for the Council of State Science Supervisors in their evaluation of the National Aeronautics and Space Administration Spacemobile Program. During the year Science Education Service scheduled 102 Virginia schools for the NASA Spacemobile program.

The Service also selected participants for the Virginia Flight Seminar for Youth and the National Youth Science Camp in West Virginia.

The Science Curriculum Study Committee, appointed in 1967 to assist the State Department of Education in evaluating and reviewing the junior high school science program, prepared guides for life science, physical science, and earth science for local school evaluation.

A safety bulletin, ''Pin Up For Safety,'' was prepared by staff members and distributed to local schools.

Staff members participated in several State and national science youth programs and in professional meetings and served on various committees.

The Science Education Service in cooperation with the Film Production Service produced a laboratory science safety film during the year.

1968-69	ENROLLMENT	IN SCIENCE !	COTTRSES

Course	Schools Offering the Course	$No. \\ Sections$	Enroll-ment	$No.\ Teachers$
Science Grade 7	117	1,199	34,366	447
General Science 8	244	1,549	42,126	555
General Science 9	224	1,100	29,132	431
Earth Space Science Grade 8 or 9	84	505	12,432	155
Interaction Matter and Energy	2	2	99	2
Quantitative Physical Science	10	45	1,150	16
Introductory Physical Science	. 66	569	15,949	162
Physical Science—2 semesters	52	316	7,974	123
Earth Science—ESCP	29	160	4,128	47
Advanced Science	. 8	8	102	8
Earth Science	. 85	527	13,368	154
Life Science	40	378	10,076	84
Science Seminar	1	1	20	4

	Sehools			
	Offering	No.	Enroll-	No.
Course	the Course .	Sections	ment	Teachers
Biology Grade 8 or 9.	. 86	139	11,243	143
Enrichment Biology for Grade 12.	. 1	1	7	1
Chemistry Grade 8 or 9		300	8,002	107
Physics Grade 8 or 9		265	6,890	86
Senior Science Investigations		12	238	8
Senior Science—Biology, Chemis-				
try, Physics	. 3	4	48	5
Aerospace Education	. 9	17	403	9
Advanced Physical and Biologica	1			
Science	. 1	1	15	1
Biology I	. 287	1,701	43,700	586
Human Biology	. 8	22	542	14
Marine Biology	. 2	2	43	$\overline{2}$
Second-year Biology	. 2	4	90	2
Biology II	. 15	15	293	15
Advanced Biology—General	. 24	32	695	24
Advanced Biology-Human Phys	_			
iology	. 9	13	262	9
Biology BSCS Yellow	. 46	277	6,624	95
Biology BSCS Green	. 79	567	15,127	183
Biology BSCS Blue	. 1	1	22	1
Biology BSCS—Special Materials.	. 63	159	3,577	78
Consumer Chemistry	. 4	7	184	4
Chemistry I	. 286	728	15,094	318
Chemistry—CHEM Study	. 58	299	6,826	101
CBA Chemistry		9	187	3
Advanced Chemistry		17	185	17
Physics I	247	335	5,292	238
Physics PSSC	. 49	126	2,600	54
Physics II		2	14	2
Advanced Physics		6	40	6
Basic Electronics		2	30	2
Geology		5	114	4
Astronomy		2	47	1
·				
Totals	. 2,414	11,728	299,356	

TABLE 4-VIRGINIA HIGH SCHOOLS-ENROLLMENT AND GRADUATES

1	2	3	4	5	6	7	8	9
		E	ligh Sch	IOOL EN	ROLLMEN	ΝΤ		Number of High
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	I2th Grade	Total	School Gradu- ates
Accomack: Atlantie Central Chincoteague Mary N. Smith Onancock Parksley T. C. Walker Tangier	39	62 43 68 79 78 283 15	75 45 48 244 60 69	41 52 46 214 61 57	52 42 34 450 39 58	39 49 40 147 40 47	269 231 236 755 279 309 322 68	35 45 37 135 39 44
Total	39	628	560	481	390	371	2,469 2,457*	344
Albemarle: Albemarle Jack Jouett Jr Joseph T. Henley Jr Scottsville	412 310 92	321 240 80	304 212 57	596			1,420 1,037 762 229	310
Total	814	641	573	596	473	351	3,448 3,438*	310
Alleghany County		308	270	228	192	169	1,167	157
Total		308	270	228	192	169	1,167 1.167*	157
Amelia		76 146	15 87	35 77	43 61	11 55	240 426	40 57
Total		222	132	112	104	96	666 666*	97
Amherst: Amherst County Central			307 78	266 67	237 55	171 61	1,318 373	159 59
Total		449	385	333	292	232	1,691 1,691	218

1	2	3	4	5	6	7	8	9
		ŀ	Iівн Sci	iool En	ROLLMEN	VT		Number of High
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES
Appomattox: AppomattoxCarver-Price		153 61	130 57	103 31	110 46	96 38	592 233	90 38
Total		214	187	134	156	134	825 825*	128
ARLINGTON: Gunston Jr. High Jefferson Jr. High Kenmore Jr. High Stratford Jr. High Swanson Jr. High Wakefield Washington-Lee Williamsburg Jr Yorktown	401	388	357 381 408 333 254 445 2,178	841 771 703 2,315	901 750 517 2,168		1,014 1,166 1,259 980 798 2,549 2,159 1,234 1,716 12,875 12,789*	664 541 449
Augusta: Beverley Manor Int Buffalo Gap Fort Defiance North River Jr. High Riverheads Wilson Memorial	64	110 149 176 60 100 347	162 180 133 319 794	197 155 103 263 718	159 165 127 252 703	134 145 87 241 607	208 801 821 124 550 1,422 3,926 3,913*	121 140 84 221 566
Bath: Millboro Valley		33 79	18 48	28 56	21 31	14 50	114 264	14 49
Total		112	66	84	52	$\bar{6}4$	378 378*	63

	1	2	3	4	5	6	7	8	9	
			HIGH SCHOOL ENROLLMENT							
	COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	School Gradu- ates	
I	DFORD: liberty taunton River. usie G. Gibson		403 186 133	357 170 132	328 157 88	276 120 94	254 127 73	1,618 760 520	238 125 58	
	Total		722	659	573	490	454	2,898 2,892*	421	
E	and: Bland Rocky Gap		49 57	39 50	39 40	48 31	47 16	222 194	45 16	
	Total		106	89	79	79	63	416 415*	61	
J	retourt: ames River Lord Botetourt		147 282	119 181	134 203	119 166	97 126	616 958	87 125	
	Total		429	300	337	285	223	1,574 1,573*	212	
F	unswick: Brunswickames S. Russell		128 268	147 216	104 241	112 193	94 161	585 1,079	86 148	
	Total		396	363	345	305	255	1,664 1,664*	234	
() () () ()	CHANAN: Council		101 116 432 119 62	66 102 358 89 78	60 85 317 104 48	56 81 253 72 62	56 88 220 52 34	339 471 790 790 436 284	53 78 177 47 31	
	Total		830	693	614	524	450	3,110 3,098*	386	

1	2	3	4	5	6	7	8	9
		F	IIGH Sch	ool En	ROLLMEN	T		Number of High
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES
Buckingham: Buckingham Central Carter G. Woodson		139 81	97 104	99 86	91 69	85 68	511 408	82 63
Total		220	201	185	160	153	919 918*	145
CAMPBELL: Altavista		135 303 181 157 140	140 286 166 145 112	119 246 136 141 99	114 226 172 101 88	97 180 130 97 91	605 1,241 785 641 530	87 153 131 87 83
Total		916	849	741	701	595	3,802 3,795*	541
Caroline: C. T. Smith Caroline Union		49 122 177	33 95 157	29 72 173	26 85 140	26 73 108	163 447 755	24 68 99
Total		348	285	274	251	207	1,365 1,363*	191
CARROLL: Hillsville Laurel Fork Jr. High St. Paul Jr. High Sylvatus Jr. High Vaughan Woodlawn	82		207 13 16 21 158	204		177	972 29 113 39 50 643	168
Total	82	437	415	329	297	286	1,846 1,827*	270
CHARLES CITY: Charles City Ruthville			33 94	26 80	32 86	24 76	152 475	23 72
Total		176	127	106	118	100	627 627	95

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1	2	3	4	5	6	7	8	9
		F	Iівн Sci	IOOL EN	ROLLMEI	NT		Number of High
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES
CHARLOTTE: Central		123 161	99 144	88 155	94 113	72 109	476 682	68 100
Total		284	243	243	207	181	1,158 1,158*	168
CHESTERFIELD: Carver. Chester Int. Elkhardt Int. Falling Creek Jr. F. D. Thompson Int. Grange Hall. Huguenot. Manchester. Matoaca. Meadowbrook Midlothian. Providence Jr. High Thomas Dale. Total.	532 276 508 443	111 472 275 467 451 38 138 189 357 35 2,533	95 247 351 427 29 141 197 330 518 2,335	27 485 416 114 406 177 331 2,044	79 17 415 311 73 316 133 312 1,656	22 382 294 76 261 107 274	455 1,004 798 1,326 1,321 133 1,282 1,021 542 983 803 1,059 1,470 12,197 12,108*	21 376 267 66 245 94 237
Clarke County Clarke County Int	163	154	172	130	96	111	509 317	107
Total	163	154	172	130	96	111	826 826*	107
Craig: New Castle		78	62	46	40	41	267	35
Total		78	62	46	-10	41	267 267*	35
CULPEPER: Ann Wingfield Jr Culpeper	332	300	323	262	208	183	632 976	165
Total	332	300	323	262	208	183	1,608 1,605*	165

	AND GRADUATES—CONTINUED									
1	2	3	4	5	6	7	8	9		
		F	IIGH Sch	100L En	ROLLMEN	NT		Number of High		
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES		
Cumberland: Cumberland. Luther P. Jackson		76 76	69 42	63 62	45 55	43 47	296 282	39 44		
Total		152	111	125	100	90	578 572*	83		
Dickenson: Clintwood Ervinton Haysi Total		139 101 114 354	172 145 122 439	157 100 104 361	126 90 120 336	129 76 95 300	723 512 555 1,790 1,781*	98 75 85 258		
Dinwiddie County Southside		238 218	271 151	196 135	126 111	129 94	960 709	121 79		
Total		456	422	331	237	223	1,669 1,668*	200		
Essex: Essex Tappahannock		89 89	59 70	67 76	56 58	46 55	317 348	42 47		
Total		178	129	143	114	101	665 665*	89		
FAIRFAX: Annandale. Bryant Int. Cooper Int. Edison. Fairfax. Falls Church. Ft. Hunt. Foster Int. Glasgow Int. Groveton. Hayfield. Herndon Int. Holmes Int. Irving Int. J. E. B. Stuart. Jefferson. Kilmer Int.	592 804 464 541 455 1,008	610 776 506 522 522 457 552	432 487 558 598 463 465 473 566 569	645 463 469 491 671 397 392 420	331	299	2,423 929 1,131 2,059 1,761 1,940 2,473 1,202 1,580 970 1,490 1,379 1,503 1,063 912 1,560 2,182 2,182 1,954	507 521 383 369 542 273 212 473 401		

1	2	3	4	5	6	7	8	9
		F	High Sci	iool En	ROLLME	NT		Number of High
COUNTIES	7th Grade	Sth Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES
FAIRFAX—Continued Langley Lanier Int. Lee High and Int. Longfellow Int. Luther Jackson Int. Madison Marshall McLean Mt. Vernon Oakton Poe Int. Thoreau Int. Twain Int. West Springfield Whitman Int. Whittier Int. Woodson. Total	712 645 446 522 576		482 448 540 623 497 457 705 733 745 10,509	535 444 443 580 499 390 648 664 687	439 354 452 514 483 472 549 553 644 8,814	414 366 397 547 409 397 388 461 649 8,021	1,870 1,388 2,093 948 1,398 1,832 2,264 1,888 1,716 2,290 1,430 1,281 860 2,411 1,042 1,156 2,725 58,041 57,398*	388 331 360 489 385 361 350 452 578 7,375
Fauquier: Fauquier William C. Taylor		487 109	437 83	367 74	301 49	253 65	1,845 380	226 53
Total		596	520	441	350	318	2,225 2,225*	279
Floyd County		238	218	166	145	135	902	131
Total		238	218	166	145	135	902 902*	131
FLUVANNA: Fluvanna County S. C. Abrams		98 70	89 55	78 49	64 39	69 31	398 244	65 27
Total		168	144	127	103	100	642 642*	92
Franklin: Franklin County Franklin County Jr Lee M. Waid		563 53	518 39	421	360	324	1,105 1,081 202	294
Total		616	557	455	401	359	2,388 2,388*	324

1	2	3	4	5	6	7	8	9
		ŀ	High Sci	100L EN	ROLLMEN	NT		Number of High
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES
Frederick: Frederick County Jr. James Wood	636	561	13 496	436	352	370	1,210 1,654	341
Total	636	561	509	436	352	370	2,864 2,863*	341
GILES: Giles Narrows		220 141	227 109	209 121	189 123	151 108	996 602	141 94
Total		361	336	330	312	259	1,598 1,586*	235
GLOUCESTER: Gloucester	292	263	217	199	177	147	523 772	123
Total	292	263	217	199	177	147	1,295 1,294*	123
GOOCHLAND: Central		95 127	70 100	62 82	48 76	52 63	327 448	46 59
Total		222	170	144	124	115	775 775*	105
GRAYSON: Baywood. Fairview. Fries. Independence. Mt. Rogers.	44	35 34 85 156 26	69 134 15	89 117 26	87 106 5	48 86 10	77 78 378 399 82	49 85 8
Total	86	336	218	232	198	144	1,214 1,209*	142
Greene: William Monroe		90	84	65	57	54	350	29
Total		90	84	65	57	54	350 350*	29

1	2	3	4	5	6	7	8	9
		H	ligh Sch	100L EN	ROLLMEN)T		Number of High
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES
GREENSVILLE: Edward W. Wyatt Greensville Co		215 151	214 156	164 134	156 122	136 103	885 666	123 90
Total		366	370	298	278	239	1,551 1,551*	213
Halifax: Halifax Co Mary M. Bethune		430 535	420 361	410 338	414 308	340 211	2,014 1,753	304 194
Total		965	781	748	722	551	3,767 3,767*	498
HANOVER: John M. Gandy Lee-Davis Patrick Henry		176 382 297	139 346 273	117 253 239	105 198 203	86 166 184	623 1,345 1,196	79 159 169
Total		855	758	609	506	436	3,164 3,161*	407
HENRICO: Brookland Jr. High Fairfield Jr. High Freeman Henrico Hermitage Highland Springs Tuckahoe Jr. High Tucker Varina Virginia Randolph Total	370	611 598 323 667 424 236 103 2,962	611 468 305 577 395 225 97 2,678	636 323 512 446 375 178 76 2,546	559 288 508 407 291 160 67 2,280	489 229 449 337 297 151 77 2,029	1,860 1,699 1,684 1,468 1,469 1,190 1,614 1,782 950 420 14,136 14,058*	219 410 331 271 145 70 1,895
Drewry Mason Fieldale-Collinsville. George W. Carver John D. Bassett		269 391 317 330	212 271 197 195	218 262 232 184	165 229 163 143	177 192 168 129	1,041 1,345 1,077 981	149 168 148 106
Тотац		1,307	875	896	700	666	4,444 4,429*	571

		010111	DUMLII	~ 0011	TINGED			
1	2	3	4	5	6	7	8	9
		F	Iigh Sci	iool En	ROLLMEN	ΝΤ		Number of High
COUNTIES	7th Grade	Sth Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES
Highland:		58	46	44	39	39	226	37
Total		58	46	44	39	39	226 226*	37
Isle of Wight: Georgie Tyler Smithfield. Westside. Windsor.		84 134 184 50	81 113 110 80	75 105 78 71	40 106 64 57	36 70 92 64	316 528 528 322	29 61 91 58
Total		452	384	329	267	262	1,694 1,693*	239
King George: King George		173	149	113	107	134	676	116
Total		173	149	113	107	134	676 673*	116
King and Queen: Central Marriott		65 17	58 27	55 21	40 15	42 21	260 101	42 20
Total		82	85	76	55	63	361 360*	62
King William: Hamilton-Holmes King William West Point		25	57 36 74	55 26 62	54 32 63	42 34 55	282 153 319	42 30 52
Total		164	167	143	149	131	754 753*	124
Lancaster: Brookvale Lancaster			61 116	54 92	38 84	57 86	282 501	56 79
Total		195	177	146	122	143	783 783	135

AND GRADUATES—CONTINUED								
1	2	3	4	5	6	7	8	9
	High School Enrollment							
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	School Gradu- ates
Lee: Dryden. Flatwoods. Jonesville. Keokee. Pennington. St. Charles. Thomas Walker.		54 39 83 33 129 65 87	53 34 88 25 106 31 80	44 33 70 38 92 40 60	36 30 58 25 107 29 39	44 30 56 17 99 38 54	231 166 355 138 533 203 320	46 22 56 13 88 37 47
Total		490	417	377	324	338	1,946 1,937*	309
Loudoun: Broad Run Loudoun County Loudoun Valley		272 251 321	192 241 258	382 223	268 206	251 168	464 1,393 1,176	226 142
Total		844	691	605	474	419	3,033 3,010*	368
Louisa: A. G. Richardson Louisa County		119 198	95 162	70 122	65 114	54 112	403 708	49 104
Total		317	257	192	179	166	1,111 1,110*	153
LUNENBURG: Central Lunenburg		126 150	148 115	139 91	94 59	105 72	612 487	98 70
Total		276	263	230	153	177	1,099 1,099*	168
Madison County		144	143	120	105	87	599	82
Total		144	143	120	105	87	599 599*	82
Mathews: Mathews Thomas Hunter		89 25	88 25	63 14	66 21	76 15	382 100	69 15
Total		114	113	77	87	91	482 482*	84

1	2	3	4	5	6	7	8	9
COUNTIES	High School Enrollment							
	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	of High School Gradu- ates
Mecklenburg: Bluestone		176 209 135 188	171 184 145 144	158 139 113 124	155 124 111 98	131 118 107 105	791 774 611 659	128 117 103 91
Total		708	611	534	488	461	2,835 2,830*	439
Middlesex: Middlesex St. Clare Walker		78 33	66 50	52 49	59 44	55 45	310 221	52 44
Total		111	116	101	103	100	531 531*	96
MONTGOMERY: Alleghany District Auburn Blacksburg Christiansburg		96 85 330 281	85 61 253 259	77 66 244 230	46 46 207 171	39 38 231 147	343 296 1,265 1,088	36 36 188 113
Total		792	658	617	470	455	2,992 2,979*	373
Nansemond: Forest Glen John F. Kennedy John Yeates Southwestern		192 136 189 98	159 332 154 78	159 308 142 90	131 181 111 58 481	127 204 82 55 468	768 1,461 678 379	121 198 77 54 450
							3,280*	
Nelson: Nelson County Nelson Memorial	277	259	231	217	183	147	778 536	132
Total	277	259	231	217	183	147	1,314 1,312*	132
New Kent: George W. Watkins New Kent		48 71	41 58	46 49	29 45	31 40	195 263	30 41
Total		119	99	95	74	71	458 458*	71

AND GRADUATES—Continued									
2	3	-1	õ	6	7	8	9		
	Number of High								
7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES		
	30 253 118	27 171 112	33 159 109	15 135 105	7 118 75	112 836 519	8 110 66		
	101	310	301	255	200	1,467 1,466*	181		
	64 147	47 132	36 133	32 128	45 91	224 631	43 83		
	211	179	169	160	136	855 855*	126		
	86 116 143	54 108 117	34 81 107	41 85 85	30 88 72	245 478 524	28 84 69		
	345	279	222	211	190	1,247 1,247*	181		
	299	261	233	153	157	1,103	144		
ļ	299	261	233	153	157	1,103 1,103*	111		
	199 181	125 170	98 118	96 84	10-1 117	622 670	98 108		
	380	295	216	180	221	1,292 1,284*	206		
	45 63 23 18 73	45 64 18 17 85	66 60 16	50 61 18 79	45 42 18	251 290 93 35 376	11 40 18		
	271	269	245	231	25 201	1,217	188		
	7th Grade	2 3 7th Grade Crade	2 3 4 High Sci 7th Grade Sth Grade	2 3 4 5 Htgh School Extraction 7th Grade 8th Grade 9th Grade 10th Grade	2 3 4 5 6 High School Enrollme 7th Grade 8th Grade 9th Grade 10th Grade 11th Grade	### HIGH SCHOOL ENROLLMENT Text	HIGH SCHOOL ENROLLMENT HIGH SCHOOL ENROLLMENT 7th Grade Sth Grade 9th Grade 10th Grade 11th Grade 12th Grade Total Grade 30 27 33 15 7 112 253 171 159 135 118 836 118 112 109 105 75 519 401 310 301 255 200 1,467 1,466* 64 47 36 32 45 224 1,466* 147 132 133 128 91 631 1,467 1,466* 211 179 169 160 136 855 855* 86 54 34 41 30 245 855* 86 54 34 41 30 245 855* 16		

AND GRADUATES—CONTINUED								
1	2	3	4	5	6	7	8	9
	High School Enrollment							
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES
PITTSYLVANIA: Chatham Dan River Gretna Northside Southside Tunstall.		192 238 214 203 336 240	170 243 185 169 275 213	147 191 175 198 226 222	170 149 182 157 221 192	136 126 123 139 196 148	815 947 879 866 1,254 1,015	107 117 113 128 180 133
Total		1,423	1,255	1,159	1,071	868	5,776 5,743*	778
Powhatan: Pocahontas Powhatan		49 92	29 64	25 63	29 30	27 52	159 301	24 45
Total		141	93	88	59	79	460 459*	69
PRINCE EDWARD: Robert R. Moton		118	75	68	41	93	395	93
Total		118	75	68	41	93	395 395*	93
Prince George Prince George Jr		610	497	-100	337	272	1,009 1,107	230
Total		610	497	400	337	272	2,116 2,113*	230
PRINCE WILLIAM: Brentsville District Emlyn H. Marsteller	405	108 350	104	73	84	53	422 755	50
Fred M. Lynn Jr Gar-Field Graham Park Jr	540 342	450 353	531	463	357	282	990 1,633 695	250
Jennie Dean Jr. Higl Osbourn Parkside. Rippon. Stonewall Jackson		357 344	391	303	235	226	410 1,155 799 739 1,335	189
Woodbridge		2,158	1,991	375 1,559	326	301	1,490 10,423 10,281*	942

1	2	3	4	5	6	7	8	9
		Н	ligh Sch	OOL EN	ROLLMEN	T		Number of High
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	School Gradu- ates
Pulaski: Dublin Pulaski		276 330	256 298	244 291	210 258	175 225	1,161 1,402	144 195
Total		606	554	535	468	400	2,563 2,552*	339
Rappahannock: Rappahannock Co		117	73	58	51	38	337	36
Total		117	73	58	51	38	337 337*	36
Richmond: Rappahannock Richmond County		83 71	74 41	73 24	67 27	55 28	352 191	55 26
Total		154	115	97	94	83	543 541*	81
ROANOKE: Andrew Lewis Cave Spring Cave Spring Int Glenvar Northside Roanoke Co. Ed. Ctr. Salem Int William Byrd	561	186 477 263 433 226 332	372 400 27 237 337 	375 410 211 292 20 244	257 301 136 267 106	268 259 109 189 164	1,458 1,370 1,065 956 1,518 290 646 1,203	281 252 132 207
Total		1,917	1,650	1,552	1,251	1,155	8,506 8,463*	1,032
Rockbridge: Natural Bridge Rockbridge		114 143	118 112	112 78	74 76	64 89	482 498	62 80
Total		257	230	190	150	153	980 974°	142
Rockingham: Broadway Elkton J. C. Myers Jr. High John Wayland Jr Montevideo Turner Ashby	305 381	149 304 307 166	304 152 150 281	232 99 125 235	211 64 142 249	173 83 108 196	920 547 609 688 691 1,001	158 78 106 196
Total	686	966	887	691	666	560	4,456 4,447	* 538

1	2	3	4	5	6	7	8	9
		F	IIGH Sci	100L EN	ROLLME	NT		Number of High
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	School Gradu- ates
Russell: Castlewood. Cleveland Honaker. Lebanon.		233 48 301 169	138 51 157 139	124 41 113 117	137 33 102 103	112 37 91 111	744 210 764 639	91 36 90 104
Total		751	485	395	375	351	2,357 2,346*	321
Scott: Gate City Hilton Rye Cove Scott County Voc	43	46 135	288	225 87	211 65 46	185 56 47	909 89 473 93	174 55
Shoemaker Twin Springs Yuma	204	203 126 22	99	81	87	61	$ \begin{array}{r} 407 \\ 454 \\ 57 \end{array} $	62
Total	282	532	517	393	409	349	2,482 2,472*	291
SHENANDOAH: CentralStonewall Jackson Strasburg		188 156 151	175 117 117	128 105 116	155 114 112	130 96 77	776 588 573	116 86 73
Total		495	409	349	381	303	1,937 1,932*	275
SMYTH: Chilhowie Marion Marion Jr, High		141	111 140 118	104 239	83 211	86 177	525 767 682	70 141
R. B. Worthy Rich Valley Sugar Grove		116 87 61	103 86 38	125 70 35	80 68 33	86 63 22	510 374 189	69 55 18
Total	256	713	596	573	475	434	3,047 3,027*	353
Southampton: Riverview Southampton		193 117	225 142	166 111	144 107	97 96	825 573	84 82
Total		310	367	277	251	193	1,398 1,398*	166

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1	2	3	4	5	6	7	8	9
		Н	ligh Sch	OOL EN	ROLLMEN	T		Number of High
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	School Gradu- ates
Spotsylvania: Spotsylvania Jr. High		442	307	296	242	209	747 749	185
Total		442	307	296	242	209	1,496 1,495*	185
Stafford: Gayle Jr. High Stafford Stafford Jr. High	346	309	261	415	321	227	916 963 538	216
Total	560	469	425	415	321	227	2,417 2,391*	216
Surry: L. P. Jackson		117	78	76	49	74	394	70
Total		117	78	76	49	74	394 394*	70
Sussex: Central Stony Creek Waverly		253 40 48	180 38 50	134 40 42	117 36 31	120 21 32	804 175 203	105 19 30
Total		341	268	216	184	173	1,182 1,180*	154
Tazewell: Graham	170	184	203	178	165	133	679 354 408	120
Richlands Jr. High Tazewell	114	410	352	294	260	257	1,163 854 968	235
Tazewell Jr. High	186	281					467	
Total	800	974	899	841	731	648	4,893	598
Warren: Warren County High Warren County Int.		272	229	218	202	172	821 578	155
Total	306	272	229	218	202	172	1,399 1,398*	155

	-							
1	2	3	4	5	6	7	8	9
		H	Iідн Sci	HOOL EN	ROLLME	NT	·	Number of High
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	School Gradu- ates
Washington: Abingdon Holston John S. Battle Patrick Henry		204 102 334 201	215 94 333 195	163 86 267 174	152 89 250 131	155 62 208 138	889 433 1,392 839	140 59 183 119
Total		841	837	690	622	563	3,553 3,528*	501
Westmoreland: A. T. Johnson Colonial Beach Washington and Lee.		138 32 122	100 38 95	92 35 92	62 29 79	55 30 56	447 164 444	53 29 52
Total		292	233	219	170	141	1,055 1,055*	134
Wise: Appalachia Coeburn J. J. Kelly Pound Powell Valley St. Paul Total		143 182 219 134 186 81	118 153 173 110 184 60	99 155 179 80 138 53	95 126 136 88 117 36	82 112 137 80 116 51	537 728 844 492 741 281	75 115 123 66 117 48
Wyтне:							3,605*	
Fort Chiswell George Wythe Rural Retreat Wytheville Int		202 125 216	170 175 101	147 158 88	129 165 90	96 116 77	744 614 481 418	93 106 72
Total	202	543	446	393	384	289	2,257 2,244*	271
York: Poquoson Queens Lake Int Tabb Int York. Yorktown Int	174 309 247	125 170 283 202	95 154 253 158	105	98	68	491 498 845 1,393 607	67 356
Total	730	780	660	664	546	454	3,834 3,825*	423
Total of Counties.	26,058	60,697	54,236	49,084	42,738	38,208	271,020 266,690*	34,749

			DUMILL	5-00N	THOED			
1	2	3	4	5	6	7	8	9
		F	Iigii Sci	100L EN	ROLLME	NT		Number of High
CITIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES
ALEXANDRIA: Francis C. Hammond George Washington. John Adams Middle. Minnie Howard	501	450	469 515	437 460	440 376	340 328	1,686 1,679 951	274 269
Middle	493 539	478 540	499	504	482	404	971 1,079 1,889	341
Total	1,533	1,468	1,483	1,401	1,298	1,072	8,255 8,177*	884
Bristol; Virginia Virginia Jr, High	340	306	294	280	224	232	1,030 646	219
Total	340	306	294	280	224	232	1,676 1,675*	219
Buena Vista: Parry McCluer		129	122	111	97	93	552	88
Total		129	122	111	97	93	552 550*	88
Charlottesville: Buford Jr. High Lane	240	262	230	500	475	376	732 1,351	345
Walker Jr. High	323	277	289				889	
Total	563	539	519	500	475	376	2,972 2,963*	345
Chesapeake: Crestwood Crestwood Jr. High.	346	38 372	338	337	288	273	1,274 718	257
Deep Creek Deep Creek Jr. High. G. W. Carver	299	331 120	280 124	260	181	204	925 630 559	184
Great Bridge Great Bridge Jr Indian River Oscar Smith	430	375 349	377 23 296 329	321 295 267	281 243 253	286 193 198	1,265 828 1,376 1,047	269 170 166
Truitt Jr. High Western Branch	420	392 259	233	212	162	94	812 960	86
Total	1,495	2,236	2,000	1,808	1.510	1,345	10,394 10,264*	1,215

1	2	3	4	5	6	7	8	9
		I	ligh Sch	100L EN	ROLLMEN	T		Number of High
CITIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES
CLIFTON FORGE: Clifton Forge		102	91	89	76	75	433	69
Total		102	91	89	76	75	433 433*	69
Colonial Heights Colonial Heights Jr.	299	271	290	304	279	219	1.092	202
Total	299	271	290	304	279	219	1,662 1,662*	202
Covington: Covington		202	186	153	123	156	820	123
Total		202	186	153	123	156	820 820*	123
Danville: George Washington. Irvin W. Taylor John M. Langston R. E. Lee Jr. High Westmoreland Jr Woodrow Wilson Jr	48 494 195 295	63 391 185 235	740	613	514	525 137	2,392 111 757 885 380 530	418
Total	1,032	874	988	817	682	662	5,055 5,055*	517
Falls Church: George Mason		164	199	198	170	158	889	143
Total	• • • • • • •	164	199	198	170	158	889 889*	143
Franklin City: Franklin Hayden		127 126	114 68	100 65	90 63	68 78	499 400	62 61
Total		253	182	165	153	146	899 899*	123
Fredericksburg: Fredericksburg Mid. James Monroe		230	246	228	170	178	445 822	160
Total	215	230	246	228	170	178	1,267 1,267*	160

I	2	3	4	5	6	7	8	9
		F	IIGH Sch	iool En	ROLLME	NT		Number of High
CITIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	School Gradu- ates
Galax:		130	172	176	178	121	777	113
Total		130	172	176	178	121	777 777*	113
Hampton: Benj. Syms Jr. High. Bethel	586	591	494	581	450		1,671 1,031	
Buckroe Jr. High C. A. Lindsay Jr H. Wilson Thorpe Jr. Hampton	370 367 485	350 352 452	276 374 454	698	605	825	996 1,093 1,391 2,128	722
Jefferson Davis Jr Kecoughtan Pembroke Thomas Eaton Jr	461	378 477	347 439	713 357	557 286	594 215	1,186 1,864 858 1,455	527 185
Total	2,808	2,600	2,384	2,349	1,898	1,634	13,673 13,467*	1,434
Harrisonburg: Harrisonburg T. Harrison Jr. High.	209	206	219	178	183	159	739 415	145
Total	209	206	219	178	183	159	1,154 1,154*	145
Hopewell: Carter G. Woodson. Hopewell	78	86	448	313	322	312	164 1,395	258
James E. Mallonee	360 438	376 462	448	313	322	312	$\frac{736}{2,295}$	258
Lexington:							2,293*	
Lexington		226	210	153	170	152	911	142
Total		226	210	153	170	152	910*	142
Lynchburg: Dunbar Dunbar Jr. High E. C. Glass		178	185	205	101 682	131	437 545 2,017 938	120 555
Linkhorne Jr. High. R. E. Lee Jr. High. Sandusky Jr. High.	337 220 311	313 232 283	196 291				648 885	
Total	1,050	1,006	960	937	783	734	5,470 5,447*	675

1	2	3	4	5	6	7	8	9
		F	IIGH Sch	IOOL EN	ROLLMEN	īT		Number of High
CITIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	School Gradu- ates
Martinsville: Martinsville Martinsville Jr. High		479	405	380	332	337	1,049 884	310
Total		479	405	380	332	337	1,933 1,932*	310
Newport News: Denbigh		721 333 427 583 369 576	588 223 401 550 294 462	519 241 398 453 315 372	387 217 343 377 289 372	319 229 319 358 238 307	2,534 1,243 1,890 2,321 1,505 2,089	257 199 288 283 207 251
Total		3,009	2,518	2,298	1,985	1,770	11,582 11,530*	1,485
Norfolk: Azalea Gardens Jr B. T. Washington Blair Jr. High Campostella Jr. High	662 470 389	609 577 411	440 573 331	926	916	684	1,711 2,526 1,620 1,131	496
Granby Jacox Jr. High Lake Taylor Lake Taylor Jr. High	518 584 166	528 608 161	271 451 254 544 132	768 864	754	529	2,315 1,497 2,401 1,736 459	468
Maury Northside Jr. High Norview Norview Jr. High Rosemont Jr. High	214 417 142	953 427 113	613 265 94	786 868	652 871	590	1,925 1,780 2,329 1,109 349	514
Ruffner Jr. High Willard Jr. High	419 291	390 273	340 238				1,149	
Total	4,272	5,050	4,546	4,212	3,863	2,896	24,839 24,417*	2,348
Norton: John I. Burton		123	101	108	73	74	479	73
Total		123	101	108	73	74	479 479*	73
Petersburg: Peabody Petersburg		398 391	296 316	292 322	251 292	208 256	1,445 1,577	205 212
Total		789	612	614	543	464	3,022 3,020*	417
Lake Taylor Jr. High Madison Jr. High Maury Northside Jr. High Norview Norview Jr. High Rosemont Jr. High Ruffner Jr. High Willard Jr. High Total Norton: John I. Burton Total Petersburg: Peabody Petersburg.	166 214 417 142 419 291 4,272	161 953 427 113 390 273 5,050 123 123 398 391	544 132 613 265 94 340 238 4,546 101 101	786 868 4,212 108 108	3,863 73 251 292	2,896 74 208 256	1,736 459 1,925 1,780 2,329 1,109 349 1,149 802 24,839 24,417* 479 479* 1,445 1,577 3,022	

	AND GILLDONIES CONTROLL								
1	2	3	4	5	6	7	8	9	
		Н	існ Sch	OOL EN	ROLLMEN	T		Number of High	
CITIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	School Gradu- ates	
Portsmouth:	496	447					943		
Alf J. Mapp Jr Churchland Cradock	490	283	262 455	241 374	215 317	201 269	1,202 1.415	186 243	
Harry Hunt Jr. High I. C. Norcom	550	682	16 479	541	503	432	1,248 1,955	392	
S. H. Clarke Jr W. E. Waters Jr	698 388	$\frac{745}{280}$	$\frac{99}{212}$				1,542 880		
Woodrow Wilson Total	2,132	$\frac{2,437}{2}$	$\frac{653}{2,176}$	$\frac{621}{1,777}$	$\frac{473}{1,508}$	434 1,336	$\frac{2,181}{11,366}$	$\frac{390}{1,211}$	
RADFORD:							11,304*		
Radford Total		$\frac{196}{196}$	$\frac{154}{154}$	$\frac{159}{159}$	$\frac{125}{125}$	131 131	765 765	116	
RICHMOND:	200						765*		
A. H. Hill Jr. High Armstrong	362	363 269	240 453	400	503	467	965 1,823 644	421	
Bainbridge Jr. High Benj. A. Graves Binford Jr. High	375 326 227	377 181	253 97				956 505		
Blackwell Chandler Jr. High	252 532	142 472	75				469 1,004		
East End Jr. High George Wythe	435	454 317	468	337	346	300	889 1,768	262	
John F. Kennedy John Marshall Maggie L. Walker			542 387	340 388 583	200 421 563	108 344 520	1,190 1,540 1,666	91 330 444	
Mosby	659 180	622 196	140	900			1,281		
Thomas Jefferson Westhampton	150	158	306	447	534	471	1,758 308	414	
Total	3,498	3,551	2,964	2,495	2,567	2,210	17,282 17,082*	1,962	
ROANOKE: Addison		0.10	234	191	192	152	766	131	
B. T. Washington Jr. Breckinridge Jr Jefferson	263 306	249 337	304	498	351	291	512 947 1,140	265	
Lee Jr. High Monroe Jr. High	204 350	192 309	173 227				569 886		
Patrick Henry S. Jackson Jr. High	278	271	369 239	-114	342	315	1,440 788	285	
William Fleming Woodrow Wilson Jr.	432	366		560	474	437	1,471 798	398	
Total	1,833	1,721	1,513	1,663	1,359	1,195	9,317 9,230*	1,079	

1	2	3	4	5	6	7	8	9
		I	High Sci	ноог Ех	ROLLME	NT		Number of High
CITIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	School Gradu- ates
STAUNTON:	210	240						
John Lewis Jr. High. Robert E. Lee: Shelburne Jr. High.	248	213	206	356	364	285	1,005 575	264
Total	468	403	371	356	364	285	$\frac{2,247}{2,234*}$	264
Suffolk:		47	20	200		.,=		9.4
B. T. Washington Suffolk		142	32 145	29 160	136	37 96	145 679	34 91
Total		189	177	189	136	133	824 823*	125
Virginia Beach: Bayside		579	463 298	426 501	358 439	290 371	2,116	276 334
First Colonial Floyd E. Kellam Frank W. Cox		307 826 421	650 359	517 352	435 275	324 246	1,916 $2,752$ $1,653$	277 228
Kempsville Princess Anne		652 672	560 544	472 488	424 432	622	2,108 2,758	515
Union Kempsville Virginia Beach Jr.	335	160 383	139 289	132	101	106	638	92
Total	335	4,000	3,302	2,888	2,464	1,959	14,948 14,807	1,722
Waynesboro: Kate Collins Jr. High Waynesboro	353	378	314	313	280	252	1,045 845	250
Total	353	378	314	313	280	252	1,890 1,889*	250
Williamsburg: Berkeley Jr. High James Blair		343	325	353	281	281	668 915	249
Total		343	325	353	281	281	1,583 1,582*	249
WINCHESTER:		254	951	241	186	191	1,126	177
John Handley Total		254	$\frac{254}{254}$	241	186	191	$\frac{1,120}{1,125}$	177
Total of Cities	22,873	34,329	30,752	28,206	24,857	21,338	162,357 159,096*	18,643
Total of State	48,931	95.026	84,988	77,290	67,595	59,546	433,377 425,786*	53,392

^{*}Total enrollment, minus students (R2's) who moved to another public high school in the same division. †Total excludes (R2's), plus students received from another public high school in the State but outside the division.

TABLE 5—SUMMER PUBLIC HIGH SCHOOLS—1968

COUNTIES	aks Length of Session	Number of Teachers	Enrollment	Number of Courses Offered	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses
Accomack: Onancock	40	4	69	ė	23	-16	
Alleghany:	35	2	33	8	6	26	1
Amelia	28	6	58	9	10	18	
Appomattox:	32	1	14	7	ı	10	
ARLINGTON; Kenmore Jr Wakefield Washington-Lee. Williamsburg Jr Yorktown	32 32 32 32 32 32	15 14 51 39 10	186 225 1,044 497 164	5 12 25 11 7	91 48 559 237 89	91 174 168 239 69	1 3 17 21 6
Augusta: Riverheads	40	2	10	ō	20	20	
Bedford: Liberty	40	10	1-10	20	106	34	
BOTETOURT: James RiverLord Botetourt	40 40	4 6	51 86	16 10	20 50	31 36	
Brunswick: Brunswick James S. Russell	40 40	6	60 60	9 10	24 38	36 22	
Buchanan: Council. Garden. Grundy. Hurley.	40 40 40 40	1 1 14 7	14 21 215 84	1 3 16 11	11 16 119	3 3 96 84	2
Campbell: Altavista Brookville Campbell County	40 32 32	4 9 2	89 171 20	14 13 6	42 82 10	46 89 10	1
Carroll: Hillsville Woodlawn	40 40	13 5	213 64	12 8	150 10	63 54	

TABLE 5—SUMMER PUBLIC HIGH SCHOOLS—1968—CONTINUED

TABLE 5—SUMI	MER PU	BLIC H	IGH SC.	HUULS-	-1968—C	ONTINUEL	
COUNTIES	Length of Session	Number of Teachers	Enrollment	Number of Courses Offered	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses
Charlotte: Randolph Henry	32	6	79	13	32	47	
CHESTERFIELD: Huguenot Manchester Thomas Dale	40 40 40	22 18 21	398 321 269	17 16 21	202 192 132	196 129 137	
Clarke: Clarke County	30	4	43	9		43	
Culpeper: Culpeper	40	10	133	14	56	77	
Dickenson: Ervinton	-10	14	272	17	112	160	
Dinwiddie: Dinwiddie County.	35	1	13	2		13	
FAIRFAX: Annandale. Fairfax. Fort Hunt. J. E. B. Stuart Langley. Mount Vernon Oakton West Springfield.	32 32 32 32 32 32 32 32 32	$\begin{bmatrix} 1 \\ 1 \\ 24 \\ 4 \\ 19 \\ 1 \\ 41 \\ 41 \end{bmatrix}$	28 23 679 108 535 26 1,209 1,408	1 18 5 17 1 24 24	28 23 243 108 330 26 368 435	429 174 806 934	7 31 35 39
Fauquier: Fauquier	36	8	134	13	16	118	
FLOYD: Floyd County.	39	3	55	12	34	21	
Franklin: Franklin County Franklin County Jr.	10 40	11 11	148 82	7 9	95 31	53 51	
Frederick: Frederick County Jr. James Wood	40 40	4 11	53 131	5 12	23 58	30 73	
Giles: Narrows.	-10	4	17	14		47	

TABLE 5—SUMMER PUBLIC HIGH SCHOOLS—1968—CONTINUED

TABLE 3—SUMI	VIETO I O	DLIO II	TOTT DO	HOOLS-	-1300	ONTINUEL	
COUNTIES	react Dength of Session	Number of Teachers	Enrollment	Number of Courses Offered	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses
GLOUCESTER: Gloucester	40	10	154	20	123	31	
Greensville: Greensville County	40	7	65	Ü	42	23	
Halifax; Halifax County Mary Bethune	40 40	13 3	237 64	13 7	113 24	124 40	
HANOVER: John M. GANDY Lee-Davis Patrick Henry	40 40 40	3 10 10	39 127 149	$\begin{array}{c} \frac{7}{7} \\ 17 \end{array}$	12 42 65	27 85 84	
Henrico: Henrico. Hermitage. Highland Springs. Tuckahoe Jr. Tucker. Varina.	36 36 36 36 36 36	5 19 15 8 30 3	126 356 362 149 661 24	6 13 15 5 15	96 145 190 88 387 24	30 211 172 61 274	
Henry: Fieldale-Collinsville	36	43	856	22	529	327	
Isle of Wight: Smithfield Westside	40 40	6 6	87 100	13 12	36 54	51 46	
KING WILLIAM: West Point	40	7	85	17	26	59	
Lancaster:	40	6	94	13	24	70	
Loudoun: Loudoun County Loudoun Valley	40 -10	6 5	156 100	15 7	50 38	106 60	2
Madison: Madison County	40	6	62	12	32	30	
Mathews: Mathews	40	7	60	13	9	51	
Mecklenburg: Bluestone	40	8	142	15	51	91	

TABLE 5-SUMMER PUBLIC HIGH SCHOOLS-1968-CONTINUED

TABLE 3—SUMMER TUBLIC HIGH SCHOOLS—1906—CONTROLD									
COUNTIES	sk Length of Session	Number of Teachers	Enrollment	Number of Courses Offered	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses		
Montgomery: Blacksburg Christiansburg	40 40	9 11	266 287	17 19	$\frac{117}{77}$	149 210			
Nelson: Nelson County	40	7	80	12	12	68			
Nottoway: Crewe	40	9	137	15	34	103			
Orange: Orange County	40	9	83	11	44	39			
Page: Page County	40	8	76	11	43	33			
PITTSYLVANIA: Chatham Dan River Gretua Northside Southside Tunstall	40 40 40 40 40 40	5 3 3 4 5	95 63 43 63 107 92	5 5 5 4 5 7	69 32 15 54 101 53	26 31 28 9 6 39			
Prince George:	40	1 1	167	16	39	128			
Prince William: Stonewall Jackson Woodbridge	32 32	23 27	295 396	19 25	149 261	146 135			
Pulaski: Pulaski	32	11	100	18	34	66			
Rappahannock: Rappahannock County	40	1	26	2	15	11			
Roanoke: Glenvar William Byrd	40 40	$\frac{25}{27}$	600 427	22 14	380 199	220 228			
Rockingham: Broadway Montevideo Turner Ashby	40 40 40	6 10 9	83 121 116	8 14 18	66 64 69	17 57 47			
Russell: Lebanon	40	16	242	11	166	76			

TABLE 5—SUMMER PUBLIC HIGH SCHOOLS—1968—CONTINUED

TABLE 3—SUMMER TUBLIC HIGH SCHOOLS—1908—CONTINUED								
COUNTIES	Days Days	Number of Teachers	Enrollment	Number of Courses Offered	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses	
Shenandoah: Central	40	5	101	17	30	71		
SMYTH: Marion R. B. Worthy	40 40	11 6	229 60	19 16	92 13	137 47		
Southampton:	40	6	74	1	33	41		
Stafford.	40	5	64	5	34	30		
Warren County	40	10	122	7	69	53		
Washington: John S. Battle	40	20	322	17	203	119		
Westmoreland: A. T. Johnson Washington and Lee	40 42	$\frac{4}{5}$	83 40	9	5 4	76 36	2	
Wise: Appalachia. Coeburn. J. J. Kelly. Pound. Powell Valley. St. Paul.	40 40 40 40 40 40	8 10 9 8 8 8	177 211 239 115 192 91	14 13 16 12 9 8	112 89 111 58 121 62	60 108 123 55 54 27	5 14 5 2 17 2	
WYTHE: Fort Chiswell George Wythe Rural Retreat	20 40 20	1 5 1	15 100 10	3 10 3	3 32	12 68 10	••••	
York:	32	10	142	13	66	76		
Total Counties		1,136	20,450	1,274	9,770	10,467	213	
CITIES								
ALEXANDRIA: T. C. Williams	32	63	1,200	29	462	693	45	
Bristol: Virginia	30	15	183	19	81	100	2	

TABLE 5—SUMMER PUBLIC HIGH SCHOOLS—1968—CONTINUED

COUNTIES	axe Length of Session	Number of Teachers	Enrollment	Number of Courses Offered	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses
Buena Vista: Parry McCluer	40	-1	42	17	5	37	
Charlottesville:	40	28	418	14	261	157	
Chesapeake: Indian River	40	41	1,178	21	466	712	
CLIFTON FORGE: Clifton Forge	32	4	69	15	23	46	
Colonial Heights:	40	11	236	15	124	111	1
Covington:	36	6	165	18	48	112	5
Danville: George Washington John M. Langston Robert E. Lee Jr	32 32 35	32 15 8	526 178 39	18 17 4	334 64	105 78 39	87 36
Falls Church: George Mason	32	8	79	6	19	60	
Franklin: Franklin Hayden	40 40	7 6	81 128	12 4	11 41	70 87	
Fredericksburg: James Monroe	40	18	293	15	162	131	
Galax:	32	4	70	15	18	52	
Hамртоn: Kecoughtan	40	40	1,325	20	371	915	39
Harrisonburg: Harrisonburg	40	13	75	16	40	35	
Hopewell: HopewellJames E. Mallonee Jr.,	36 36	10 5	151 42	5 3	77	74 42	
Lexington: Lexington	40	12	226	18	1-16	80	

TABLE 5—SUMMER PUBLIC HIGH SCHOOLS—1968—CONTINUED

TABLE & SUMMER TOBLE III SUITOURS—1308—00AIINUED							
CITIES	Days Cength of Session	Number of Teachers	Enrollment	Number of Courses Offered	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses
						1	
LYNCHBURG: Linkhorne Jr. Sandusky Jr.	32 32	23 5	459 75	24 4	290 12	169 63	
Martinsville:	36	18	289	16	219	70	
Newport News: Denbigh Homer L. Ferguson Huntington Newport News	40 40 40 40	20 36 19 24	449 800 411 378	17 26 16 19	185 420 182 161	230 374 201 185	34 6 28 32
Norfolk: B. T. Washington Granby Lake Taylor Maury Norview	40 40 40 40 40	41 32 19 34 21	738 757 487 518 544	22 28 14 18 17	255 337 149 238 214	479 420 338 280 330	4
Norton: John I. Burton	40	7	95	15	50	11	1
Petersburg: Peabody Petersburg	35 35	21 28	394 176	21 28	185 171	133 229	76 76
PORTSMOUTH: Alf J. Mapp Cradock Harry Hunt Jr. I. C. Norcom. Woodrow Wilson	30 45 30 45 44	10 16 7 38 38	96 169 154 739 823	$\begin{array}{c} 4 \\ 12 \\ 4 \\ 21 \\ 20 \end{array}$	130 362 511	96 33 154 245 253	6 132 59
Radford:	40	9	178	17	121	57	
RICHMOND: Albert Hill Jr. Armstrong. George Wythe John Marshall Maggie L. Walker Thomas Jefferson.	32 32 32 32 32 32 32	11 24 18 18 28 25	211 475 344 405 623 518	10 30 15 15 27 24	55 224 173 264 350 341	155 249 171 140 260 176	1 2 1 13 1
Roanoke: Jefferson	40	38	841	23	446	395	

TABLE 5-SUMMER PUBLIC HIGH SCHOOLS-1968-CONTINUED

CITIES	Length of Session	Number of Teachers	Enrollment	Number of Courses Offered	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses
	Days	ž	Ā	Ż	Ż	ż	Ż
STAUNTON: John Lewis Jr	38	21	314	24	14	257	13
Suffolk: Booker T. Washington. Suffolk	32 32	3 18	40 296	13 17	12 25	28 271	
Virginia Beach: First Colonial Kempsville	40 40	40 34	877 902	22 20	440 479	437 423	
Waynesboro	40	15	136	16	21	115	
Williamsburg: Berkeley Jr James Blair	40 40	$\frac{2}{7}$	43 100	11 15	19 47	24 53	
Winchester: John Handley	40	6	111	8	25	86	
Total Cities		1,214	21,969	954	9,910	11,359	700
Grand Total		2,260	42,419	2,228	19,680	21,826	913

TABLE 6-SUMMER PRIVATE HIGH SCHOOLS-1968

SCHOOL	Days Cength of Session	Number of Teachers	Enrollment	Number of Courses Offered	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses
Augusta Military Academy. The Blue Ridge School. Christchurch School. The Collegiate School. Douglas MacArthur Academy. Hampton Roads Academy. Hargrave Military Academy. Norfolk Academy. North Cross School. Oak Hill Academy. Prince Edward Academy. Quantico Post High School. Randolph-Macon Academy. Rock Hill Academy. St. Margaret's School. Staunton Military Academy. Viaud School, Inc. Woodberry Forest School.	42 43 42 35 40 35 48 40 40 40 27 40 41 41 44 36 40 41	11 18 32 25 3 7 39 7 4 9 5 7 13 6 6 20 12 4 15 237	28 58 109 177 15 49 240 42 18 76 6 24 37 50 73 113 54 17 112	14 16 18 20 7 5 30 7 3 20 5 3 17 17 20 20 20 21 18	9 7 8 51 2 50 5 16 47 22 10 22 30 12	19 44 3 112 13 49 85 37 2 29 24 15 30 51 28 54 5 142 712	7 98 14 105 10 55

OTHER SECONDARY SCHOOLS ACCREDITED BY THE STATE BOARD OF EDUCATION, 1968-69

I. Private

Boys

Augusta Military Academy	Fort Defiance
Benedictine High School	. Richmond
Bishop Denis J. O'Connell	Arlington
Bishop Ireton High School	. Alexandria
Blue Ridge School	Dyke
Christchurch School	. Christehurch
Episcopal High School	Alexandria
Fishburne Military School	Waynesboro
Fork Union Military Academy	. Fork Union
Frederick Military Academy	Portsmouth
Hargrave Military Academy	Chatham
High School Department of Father Judge Mission	
Seminary	Monroe
High School Department of St. John Vianney Seminary.	Richmond
Massanutten Academy	Woodstock
The Miller School of Albemarle	Miller School
Norfolk Academy	Norfolk
Randolph-Macon Academy	Front Royal
St. Christopher's School	Richmond
St. Emma Military Academy	Powhatan
St. Stephen's School	Alexandria
Staunton Military Academy	Staunton
Virginia Episcopal School	Lynchburg
Woodberry Forest School	Woodberry Forest

GIRLS

Bishop Denis J. O'Connell	Arlington
Chatham Hall	Chatham
Foxeroft School	Middleburg
The Maderia School	Greenway
Marymount School	Richmond
St. Agnes School	Alexandria
St. Anne's School	Charlottesville
St. Catherine's School	Richmond
St. Francis de Sales High School	Powhatan
St. Gertrude High School	Richmond
St. Margaret's School	Tappahannock
St. Mary's Academy	Alexandria
Seven Hills School for Girls	
Stuart Hall	Staunton

Co-Educational

Broadwater Academy	. Exmore
Brunswick Academy	. Lawrenceville
Carolton Oaks School	Norfolk
Cathedral Central High School	
The Collegiate School	.Richmond
The Congressional School	
Douglas MacArthur Academy	. Norfolk
Flint Hill School	. Oakton
Gibbons High School	
Hampton Roads Academy	Newport News
High School Department of Eastern Mennonite College	Harrisonburg
Holy Cross Academy	
Huguenot Academy	Powhatan
John S. Mosby Academy	Front Royal
Kenston Forest School	
Norfolk Catholic High School	. Norfolk
Norfolk Christian High School	. Norfolk
North Cross School	
Oak Hill Academy	. Mouth of Wilson
Peninsula Catholic High School	
Portsmouth Catholic High School	. Portsmouth
Prince Edward Academy	
Roanoke Catholic High School	.Roanoke
Rock Hill Academy	. Charlottesville
Shenandoah Valley Academy	. New Market
Surry County Academy	
Tidewater Academy	. Wakefield
Viaud School, Inc	. Roanoke
Walsingham Academy	
York Academy	

II. School Operated By U. S. Government

Quantico Po	ost High	School		(Quantico
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DIVISION OF SPECIAL SERVICES

The Division of Special Services assists the public schools in the areas of guidance and testing, school buildings, pupil transportation, educational television, teaching materials, film production, and school libraries and textbooks. Its scope of services affects many phases of the public school program. The Division's continuing objectives are:

- To discover and promote practices and procedures which will improve instruction and guidance.
- To assist localities in planning and constructing efficient and economical school buildings.
- To aid localities in providing safe, adequate, and efficient pupil transportation systems.
- To encourage and assist localities to enrich children's learning experiences through the provision of educational television, adequate library services, and materials—including textbooks, a variety of audio-visuals, and equipment.

Reports of the 1968-69 activities of the services in the Division of Special Services follow in this order: Guidance and Testing, School Buildings, Pupil Transportation, Educational Television, Bureau of Teaching Materials, Film Production, and Libraries and Textbooks.

GUIDANCE AND TESTING SERVICE

Purpose and Scope

The Guidance and Testing Service assists local school personnel in extending and improving guidance services in the public schools of Virginia.

The activities of the Guidance and Testing Service include: visiting and consulting with local school personnel; participating in conferences; institutes, and workshops; evaluating guidance services in local schools; working with community groups and agencies interested in guidance; and developing and providing certain materials for local schools.

Guidance and testing personnel also assist school divisions in accomplishing the following objectives:

Improving the guidance and testing services and extending these services to all pupils.

Employing qualified guidance personnel to render guidance services.

Assisting each pupil in understanding himself—his strengths, limitations, interests, and needs.

Assisting each pupil in making a wise choice of his program of study and in planning for continuing education beyond high school.

Assisting pupils in making vocational choices compatible with their interests and abilities.

Assisting pupils in developing their potentialities, achieving worthwhile goals, and assuming responsibility for their decisions and actions.

Providing information to parents so that decisions made by parents and pupils will be based on a realistic understanding of the pupil's abilities, interests, and the requirements involved in his educational and vocational goals.

Providing in-service training for the professional growth of staff members.

Evaluating the outcome of guidance activities to determine their effectiveness and to discover additional ways of improving these services.

Activities and Accomplishments

During the school year, members of the Guidance Service visited school divisions in the State and worked with individuals and groups interested in guidance. The staff participated in numerous conferences and meetings, at local. State, and national levels. These included: preschool and other local conferences for teachers and counselors; district guidance meetings; meetings with counselor education classes, local directors of testing, and civic groups; annual guidance conferences of counselor education institutions; and State conferences with division superintendents, and elementary and secondary prinicipals, supervisors, and visiting teachers.

The staff also participated in meetings and conferences sponsored by the following professional associations: Virginia Education Association, American Vocational Association, American Personnel and Guidance Association, National Vocational Guidance Association, American School Counselor Association, Virginia Personnel and Guidance Association, Southern Association for Counselor Education and Supervision, Virginia Counselor Educators, College Admissions Officers, Virginia Association of Collegiate Registrars and Admissions Officers, and the United States Office of Education.

A State-sponsored guidance institute was held in June, 1969, to help counselors improve their effectiveness in vocational guidance. The institute was made possible by an appropriation of the General Assembly which provided financial assistance to counselors attending the institute. Staff members of the Guidance Service and of the Division of Vocational Education supervised the institute, which was attended by 282 principals, counselors, vocational educators, program participants, and visitors.

By June 20, 1969, more than 2,048 counselors met or exceeded the minimum qualifications adopted by the State Board of Education. Of these, over 900 held masters degrees.

During the 1968-69 school year, guidance and testing materials were distributed to all secondary schools. These materials included one issue of *Guidance News and Views*, and materials needed in the State testing program. The bulletin, *Financial Assistance to Attend Virginia Colleges and Universities*, was revised and sent to all divisions and secondary schools in the fall of 1968.

The last two of five pilot programs in guidance in elementary schools, supported by Title V-A of the National Defense Education Act were concluded in June 1969. These five projects are being continued. Thirty-four full-time counselors were employed in elementary schools in 12 divisions during the year. These counselors were exclusive of the number employed in some school divisions through provisions of Public Law 89-10, Title I.

Reimbursement to school divisions for guidance personnel was made through an appropriation of \$1,996,591 from the General Assembly and \$368,547 from the National Defense Education Act, Title V-A. Reimbursement was made to school divisions at the rate of 60 percent of the State Minimum Salary Scale per position for 600 counselors, an increase of 100 over the previous year. Ninety-seven counties and 32 cities received funds totaling \$2,365,138. Counselors in these positions devoted four or more class periods per day to counseling.

The Statewide Testing Program continued to place emphasis on the use of tests for improving guidance and instruction. The following tests were administrated to 565,546 pupils in 1968-69:

- *Grade I—Metropolitan Readiness Tests, Form A— These tests involved 85,445 pupils.
- *Grade 2—Kuhlmann-Anderson Intelligence Tests, Form B— These tests involved 66,717 pupils.
- *Grade 3—Kuhlmann-Anderson Intelligence Tests, Form CD— These tests involved 23,707 pupils.
- Grade 4—The Lorge-Thorndike Intelligence Tests, Level 3A—SRA Achievement Series, Form C—These tests involved 89,029 pupils.
- Grade 7—California Tests of Mental Maturity, 1963—S Form—Level 3— Iowa Silent Reading Tests, Form DM— These tests involved 85,691 pupils.
- Grade 8—Differential Aptitude Tests, Battery, Form L—These tests involved 86,254 pupils.
- Grade 9—School and College Ability Tests, Form 3A— Sequential Tests of Educational Progress, Form 3A— These tests involved 65,402 pupils.
- Grades 10*, 11, 12*—School and College Ability Tests, Form 2A—Sequential Tests of Educational Progress, Form 2A—These tests involved 63,301 pupils.

All answer sheets for grades four through twelve were machine-scored by test scoring agencies and the results were sent to the school divisions and to the Guidance and Testing Service of the Department. Tests for grades one, two, and three were scored locally and duplicate copies of class reports were sent to the Department.

SCHOOL BUILDINGS SERVICE

Purpose and Scope

The functions of the School Buildings Service are:

1. To review and approve plans and specifications for school buildings.

Section 22-152 of the Code of Virginia and regulations of the State Board of Education stipulate that the plans and specifications for all public school buildings, including additions and major alterations, shall be approved by the Superintendent of Public Instruction.

^{*}Indicates grades in which testing was optional.

The School Planning Manual contains regulations governing the planning and construction of school buildings in Virginia. This manual, which is made available to local school authorities and to architects and engineers, provides the basis for the review and approval of plans by the School Buildings Service.

2. To assist local school authorities in planning functional school plants.

Members of the staff of the School Buildings Service assist local school authorities in studying building needs by analyzing proposed educational programs, population trends, enrollment patterns, and the adequacy of facilities and sites. Planning conferences are held with division superintendents, architects, and engineers. The program for each new school or addition is reviewed in terms of current trends in school offering, size, and organization.

Preliminary plans are studied to obtain the best possible relationships of instructional spaces, services, housekeeping, safety, comfort, and economy, which are consistent with the site and available funds. Final working drawings are reviewed for fire safety, planning and equipment details, construction, mechanical equipment, and adequacy of contract provisions.

3. To maintain school plant records.

Plans, specifications, and cost data are on file for all public school plants constructed in Virginia since 1948. An incomplete file is maintained for earlier schools. Drawings are being microfilmed, and prints or duplicate microfilm will be available to local school authorities.

A new school plant inventory and reporting system is being developed through the Division of Educational Research and Statistics to coordinate school plant identification for all agencies and to provide current information on school plant needs, cost, maintenance, and efficiency.

4. To suggest changes in school building regulations.

Studies are made at the suggestion of the Governor's Advisory Research Committee in an attempt to keep school building regulations up to date and in line with current educational developments. These studies involve reviews of information on building design, equipment, and construction, and on research related to school plant planning.

Activities and Accomplishments

During 1968-69, plans and specifications for 209 school construction projects were approved, as listed in the following table. Of these, 72 approvals were for prefabricated classroom units, distributed as indicated in column (PF). These units were approved for temporary use, but a few prefabricated units were approved for permanent use.

SCHOOL CONSTRUCTION PROJECT APPROVALS (1968-69) BY TYPE OF SCHOOL ORGANIZATION*

	Additions, Alterations, Renovations								
Түре Ѕсноог	County	City	Total	County	PF‡	City	PF‡		Co. & Cy Total
Elementary Junior High, Inter-		5	19	39	35	19	11	104	123
mediate		8	14	3	2	3	2	10	24
High, Senior High.	3	1	4	17	19	6	3	45	49
Vocational	1	2	3	6	0	1	$\bar{0}$	7	10
Miscellaneous†	0	1	1	1	0	1	0	2	3
	_		_				_		
Totals	24	17	41	66	56	30	16	168	209

Staff members participated in school plant surveys; 14 visits were made to school divisions to assist with planning and construction projects.

Microfilming of plans on file was continued. The original plans, after being microfilmed, were turned over to local school authorities.

^{*}Combined school facilities are listed as high schools, but may include elementary facilities, †Central school facilities such as Diagnostic Center, Resource Center. ‡PF—Prefabricated units approved for temporary use.

TABLE 7—ELEMENTARY SCHOOL BUILDING PROJECTS APPROVED JULY 1, 1968 THROUGH JUNE 30, 1969

Other					_	_			_	:		:				:			_	5	5					-	_
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muitotibuA										:	:	:	:	:	:												
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Library			-		-		_	-	_	:	-			:	:	_				_	_						
Remedial Rooms				:	:	:		:	:	-	:	:	:	:	:	:	:	:									
oizu M.										:	:	:		:		-	-	:							-		_
Multipurpose			-	:	1	:		_			_	:	:	:	:	:	:	:		_	_						
Auxiliaty Classroom Areas			:		:	-	:	:	:	:		21	:	:	:	:	:	:									-
enoitest Teacher Stations				:	:	:	:	:	:	:		:	:		:	:	:	:	-	50	33						
Special Education	-			:		:	-	-	:			:	:		:	:	:	:	:	:	-		-			:	
Opper Elementary			-		1.2	-	:	12	:	9	9	:	-	:	:	2			:		:	-	2			:	
Primary			:		5:	-	9	11	-	9	9	:	9	:	Ç1	4	:	-	:	-	-	:			8	:	£
Kindergarten			-	+	_	:	:	:	:	:	:	_	61	-	ç1	¢1	_	_		-		:			ಣ		C1
Pupil Stations	10	15	245	80	625		165	635	0F	330	330	20	190	15	96	200	20	20		675	675	30	09	30	135		280
SCHOOL NAME	T. C. Walker	North Accomae	Stone Robinson	Callaghan	Amherst	Stonewall Jackson	North River	Riverheads	Bedford	New London Academy	Moneta	Bland	Colonial	Breckinridge	Cloverdale	Big Rock	Grundy	Harman	Steven J. Ellis.	Salem Church Road	Robious Road	Sycamore Park	Farmington.	Cumberland	Woodlawn	Weyanoke	Great Falls
Construction Project	00	32	C	R	¥	-	В	¥	'n	J	Y.	Ö	В	5C2	U	22	S	SC.			4:	X.	20	32	В	E	0
School Plant Identification	15	09	92	=	7.9	10	7	7.1	49	61	16	23	40	22	39	14	35	86	72 2	72.1	73	46	47	15	38	52	57
COUNTIES	Accomack		Albemarle	Alleghany	Amherst	Arlington	Augusta		Sedford			3land	Botetourt				Buchanan		Buckingham	Chesterfield		Culpeper		Cumberland	airfax		

TABLE 7—ELEMENTARY SCHOOL BUILDING PROJECTS APPROVED JULY 1, 1968 THROUGH JUNE 30, 1969 -CONTINUED

Other	0000
Resource Rooms	
muitotibuA	
Cafeteria.	
Гіргагу	
Remedial Rooms	
Music	-00-00-00-00-00-00-00-00-00-00-00-00-00
əsoqruqidluM	-
Auxiliary Classroom Areas	
enoitste Teacher Stations	
Special Education	
Apper Elementary	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Vismir	0
Kindergarten	
anoitat2 liqu4	245 120 185 115 115 115 115 115 115 115 115 115
SCHOOL NAME	Timber Lane Wakefield Forest Lynbrook North Springfield Bren Mar. Glen Forest Waynewood Marshall Road Markua. London Towne Kings Park No. 2 Fort Hunt. Camelot. Hurter Woods Marshall W. G. Coleman H. M. Pearson Show Creek. Kline W. G. Coleman H. M. Pearson Westside Goochland Goochland Westside Westside George E. Tyler Rawls Byrd
Construction Project	попинания в в в в в в в в в в в в в в в в в в в
School Plant Identification	883 889 899 947 108 1120 1120 1121 1125 1130 1140 1141 1141 1141 1141 1141 1141
COUNTIES	Fauquier Franklin Frederick Goochland Isle of Wight

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Norge. White Stone. Brookvale. Keokee.	Jasper South Hill Primary Auburn Friends.	Bebriew Gülbert-Linkous Callao Springfield Powhatan.	Mary E. Branch Worsham Dumfries Neabsco.	Burrows. Ashurst. John Russell.	Argensvine. Strasburg. Newsons. Berlin-Ivor District. Jerusalem District.	Falls Mill. Tazewell Copile. Cyple. Max Mendows	Wytheville Primary Seaford Yorktowne Bruton District	
20 20 20 to	m = 0 00	x x x x x		2006	2 2 2 2 2 2	2 2 2 2 2 2	ARCE	
16 21 2	11 92 65 69	75 2 2 14 5 5	13 2 28 28 70	503 504 506	73 23 11 12 11 11 11 11 11 11 11 11 11 11 11	103 21 21 10	19 17 21 22	
Lancaster	MecklenburgMontgomery	Northumberland Page Powhstan.	Prince Edward		Southampton	Tazewell. Westmoreland	York	Total Counties

TABLE 7—ELEMENTARY SCHOOL BUILDING PROJECTS APPROVED JULY 1, 1968 THROUGH JUNE 30, 1969
—CONTINUED

	Other	-		-																		-			
	Resource Rooms	-		_	:		:	:	-								-	-		-		-		:	
	Auditorium	:			_				:	-		-		:	:	:	-	:	:	:	-	:	:	:	
	Cafeteria	_		-							-	-	:		: '	_	:	:		:	:		-	:	-
	Library	-		_	_			-	_	:	-	:		:	:		:	:	:	:	:	:	:	:	
	Remedial Rooms				:	:	:	:	C1	:	:		:	:	:			-		61	:	:		00	
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	Open Areas Teacher Stations	9							:	:	:	:	:	:	:	-	:	:	:			:	:	:	-
	Special Education	61		:	:			:	-	:	:	:	:	:	:	:	:	:	:	:	:	:	67	: (20
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	Pupil Stations	1,010	:	882	520	10	40		785	:	:	:	:	165	160		:	:	09	:	385	:	30		75
	SCHOOL NAME	Jefferson Houston	Charles Barrett	John Tyler	Southside	Edgemont	Rivermont.	Galax	30-Classroon	Elizabeth Kizer	Booker T. Washington	Magruder	Jefferson	Joseph H. Saunders	Newsome Park	Larehmont	Smallwood	John T. West	Thomas Jefferson	Truxton	Westhaven	John Tyler	John Tyler	Brighton	Churchland Academy
	тээіот поізаптяво	¥	0	¥	A	Ω	O	M	Α	O	田	Ω	0	В	В	၁ ႏ	x	Ω	202	Ω	Œ	೮	ω	Ω.	Σ.
	Rentification Plant Identification	63	12	25	12	56	33	-	49	00	11	13	14	30	112	[2]	31	34	4	18	21	23	23	28	107
	CITIES	Alexandria			Charlottesville	Covington		Galax	Hampton	Lynchburg	Newport News					Norfolk			Portsmouth						

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		-						:	:	:	20	61
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	-	1	:	:	:		:				7.9	291
	:	5	9	77	10	12	4	:	15	:	117	392
:	:	2	:	:	:	:	:	:		:	323	106
100	:	165	150	100	250	720	100	30	825	10	6,905	23,625
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fames Hurst	Academy Park	Iodges Manor	Hurt Park	Creeds	Seaboard	Kings Grant	Frantwood	Kingston	Bayside Area	Matthew Whaley		
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				:							cs	: : : :
				Beach						sburg.	al Citi	otal State
			Roanoke	Virginia Beach						Williamsburg.	Tot	Tot

Construction Project: A-New school (initial building on a site).

S—Prefabricated unit (relocatable) for temporary use. B, C, etc. Additions or alterations at an existing school.

Pupil Stations: School Name:

Elementary design capacity of the building project, based on 20 Kindergarten, 25 Primary, and 30 Upper Elementary Pupils per class.

Note that many new school construction projects are approved before a permanent name has been selected. Names may therefore change, but the School plant Identification Number is a permanent identification of the school plant.

TABLE 8—SECONDARY SCHOOL BUILDING PROJECTS—INTERMEDIATE, JUNIOR HIGH, HIGH, SENIOR HIGH, COMBINED SCHOOLS APPROVED JULY 1, 1968 THROUGH JUNE 30, 1969

Cafeteria		
muitotibuA		: : :-
Library		: : :-
Vocational Agriculture		63
Trades	: : : : : : : : : : : : : : : : : : :	
Business		
Homemaking	ର ର	
11A Isintenbal	2 - 2 - 3	
Multipurpose		
Gymnasium		<u> </u>
Health Lab	01 60	61
dal tah		
Music Room		: : : -
Science Lab	0 4 1 1 7 7 7 8	
Sound Lab		
Large Group Room		
Small Classroom		
Standard Classroom	1	32 32 16
enoitet2 liqu4	25 80 80 200 1,459 173 77 50 30 100 100 200 680 680 680 680 680 680 680 200 200 200 200 200 200 200 200 200 2	25 800 800 1,100
SCHOOL NAME	Onanocock Atlantic. Buffalo Gap. Fort Defiance Stuarts Draft Campbell. Campbell. Buskburg. Brookville. C. T. Sail Junior Midlothian	Halfax Lee-Davis Junior Patrick Henry Junior Laurel Park.
Construction Project	F Onancock D Atlantic. B Buffalo Gap. B Rort Defiance A Stuarts Draft. A Campbell. S Campbell. S Campbell. S Rastburg. B Brockville. J C. T. Smith. S R. Paul Junior. H Midlothian. Midlothian. Midlothian. C Esex. C McLean. C Fort Hunt. F Pranklin. C Gloucester. C Gloucester. C Gloucester. S Mary Bethune.	
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James Blair Berkley Vocational Education Vocational Jouisa Sterling Park Middle Louisa Blacksburg Forest Glen Northumberland Crewe Blackstone Luray Patrick Dun River Chatham Tunstall District Robert R. Moton Robert R. Moton Grave Spring Quantico Cave Spring Quantico Cave Spring Northside Intermediate John W. Wayland Marion Marion Marion Marion Marion Richlands Wise County Technical George Wythe	
iddle	
James Blair Berkley Vocational Education Vocational Seleting Park Middle Louisa. Blacksburg. Forest Glen. Nortumberland. Crewe. Blackstone. Luray. Patrick. Dar River. Gretta. Chatham.	

TABLE 8—SECONDARY SCHOOL BUILDING PROJECTS—INTERMEDIATE, JUNIOR HIGH, HIGH, SENIOR HIGH, COMBINED SCHOOLS APPROVED JULY 1, 1968 THROUGH JUNE 30, 1969—Continued

	Cafeteria	:	_	:	:	:	_	:	:	:	_	:			-	_	-	1	1				-	
	muirotibuA	:	-	:	:	:	:	:	:	:	_	:	:	:	:	:	-	:	:	:	:	:	:	:
	Library	:	-	:	:	:	-	:	:	:	-	:	:	:	:	:	_	:	:	_	-	:	:	:
	Vocational Agriculture	:	:	:	:	:	:	:	:		:	:	:	:	:	:	:	:	:	:	:	:	:	:
	Trades	:	:	:	C3	:	41	:	:	:	:	:	9	:	:	:	:	:	:	:	:	:	:	:
	Business	:	-	:	:	:	9	:	:	:	:	:	:	:	:	:	:	:	:	_	-	:	:	9
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	Multipurpose		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	C.I	1	:	:	:
	Gymnasium		-	:	:	:	ಣ	-	:	:	¢1	:	:	:	:	:	_	:	:	_	-	:	:	:
	Health Lab		:	:	:	:	2	7	:	:	63	:	:	:	:	:	2	:	:	63	:	:	:	:
1	Art Lab		-	:	:	:	7	:	:	:	2	:	:	:	:	:	2	:	:	_	-	:	:	:
	Music Room		4	:	:	:	63	-	1	:	63	:	:	:	:	:	2	:	:	-	-	:	:	:
	Всієпсе Івр		7	:	:	:	6	:	:	:	9	:	:	:	:	:	20	:	:	:	471	:	:	:
	dad banos			:	:	:	23	:	:	:	:	:	:	:	:	:	:	:	:	_	-	:	:	:
	Large Group Room		-	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	i	:	:	:
	Small Classroom			:	:	:	:	:	:	:		:		:	:	:	:	:	:	_	:	:	:	:
	Standard Classroom	63	36	:	:	:	38	:	ಣ	:	23	:	7	00		:	26	5	:	21	19	ಚ	G	90
	snoitst2 liqu4	7.5	1,637		30		2,037	200	7.5	15	1,400	:	90	160	:	-	1,390	125		1,040	006	75	225	360
	SCHOOL NAME	quo	North Danville Junior	Thomas Harrison Junior	Huntington	Warwick Annex	Menchville Road	Willard Junior	Jacox Junior.	Technical Vocational	Tarallton Junior	Petersburg	Vocational Pre-Technical.	DAC Center	John Tyler	I. C. Noreum.	Churchland Intermediate	Alf J. Mapp Junior	Thomas Jefferson	Northwest Junior	Southwest Junior	Princess Anne	Floyd E. Kellam	First Colonial
	Construction Project	Ü	2 4	Ē	ī	H	A	Q	υ	В	K	C	!	Y	В	B	A	5/2	В	K	¥	302	202	В
(++)	School Plant Identification	c	26	-	9.1	107	122	81	43	87	88	-	61	22	23	24	32	113	63	#	45	32	44	61
111	CITIES	Ott. 11 association	Danville	Harrisonburg	Newport News			Norfolk				Petersburg		Portsmouth					Richmond	Roanoke		Virginia Beach		

	62	В	Kemp	Kempsville Junior	:		00	360 8 8 088	:	:	:	:	:	-	-:	-	:	9	-	:	-	-:	:
	6.4	Y	Plaza	Junior	:	1,822 3	3	:	:	ಣ	=======================================	2	63	e2	:	. 2	0.7	:	:	:	-	:	*****
	65	A	Vocati	ional Technical.		460	2	1		:	:	:		:	:	:		rO	34	4	:	:	:
	69	Ą	Kemp	osville Junior	:	1,568	26	:	:	ಣ	00	2	_	~	: ::		23	:	:	:	1	:	:
	0.7	A	Baysic	de Area Junior	:	1,404	32	:	:	ಣ	00		:	:	:	. 2	23	:	- :	:	1	:	:
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Total Cities		:			:	15,448 307 2 1 13 58 19 12 17 18 3 21 18 26 46	307	63		13	58	9	2 1	7 18	cr3	21	18	26	46	20	6	ಌ	5
Total State			:			33,932 696 S 111 21 100 35 27 34 32 5 53 38 67 120 11 19 7 12	969	00	=	21 12	90	52	60	550	1 .0	53	80	67	120	=	19	1~	12

Construction Project: A-New school (initial building on a site).

S-Prefabricated unit (relocatable) for temporary use.

Note that many new school construction projects are approved before a permanent name has been selected. Names may therefore change, but the School Plant Identification Number is a permanent identification of the school plant. B, C, etc.—Additions or alterations at an existing school. Secondary design capacity is less than the pupil station total. Pupil Stations: School Name:

PUPIL TRANSPORTATION

Purpose and Scope

The major purpose of the Pupil Transportation Service is to promote the safe transportation of pupils to and from public schools. More than 60 percent of the pupils attending public schools in the State are transported in school buses. Specifications for school buses are established to provide maximum safety for pupils, as well as economy of operation. Greater pupil safety is also provided by the careful selection and training of school bus drivers. A good transportation system must be adequate, efficient, and economical. Such a system has the following characteristics:

- 1. Sufficient buses of a type which will provide reasonable comfort, prevent overcrowding, and serve pupils and schools within reasonable time limits.
- 2. Bus routes which permit pupils to travel as directly as possible to and from school and which are planned to permit maximum use of buses, with minimum mileage and minimum waiting periods at schools.
- 3. The use of school buses that are properly designed, with provisions for a good preventive maintenance program and instruction of drivers in the proper care of equipment.

All school buses are inspected each year by representatives of the Pupil Transportation Service. Monthly inspections by competent mechanics also are required. This procedure is intended to insure that all buses meet requirements and that they are maintained in a safe operating condition. Whenever an inspection indicated a need for corrections, subsequent reports showed that the deficiency has been remedied.

Each year meetings with school bus drivers, mechanics and other personnel are held throughout the State to discuss many phases of pupil transportation. Requirements which must be met to qualify as a school bus driver are explained and safe transportation of pupils, observance of State Laws, regulations of the State Board of Education, local regulations, and safe-driving practices are emphasized at these meetings.

An adequate program of preventive maintenance also is stressed as a means for providing safe and economical transportation. Experience has proved the value of this program. Emphasis is placed on the importance of properly designed facilities and competent mechanics in an efficient pupil transportation program.

Plans and specifications furnished by the Pupil Transportation Service for facilities and equipment have been used by local school officials to provide many well-equipped school bus repair shops. Visits to shops, discussions of maintenance problems with mechanics, and recommendations for better methods and practices have contributed to an improved maintenance program.

Surveys of transportation systems are made upon request. Maps showing recommended bus routes are prepared, presented, and explained to local school officials. Such transportation surveys involve a careful analysis of the data obtained from the school system under study and the preparation of a spot map which show where pupils board buses. Routes are planned so that buses can operate at maximum capacity, with time and distance reduced to a minimum.

Accomplishments

Safety meetings, which were attended by school bus drivers, substitute drivers, mechanics, safety patrols, superintendents, law enforcement agents, and others connected with pupil transportation, were held in school divisions throughout the State.

New equipment—The AEtna Drivocator System—was obtained and will be used in safety meetings with school bus drivers. This equipment makes possible the use of audio-visual programs in an unique way. The programs will provide a type of classroom instruction that should contribute to the improvement of driving knowledge, attitudes, and skills.

During 1968-69 the number of buses in operation increased by 231; there was a gain of 25,566 in the number of pupils transported; and an increase of 2,563,257 in the miles traveled in transporting pupils.

From these figures, and those for the past five years given in the following table, it will be noted that the number of children transported, the number of buses operated, and the number of miles traveled continued to increase.

Average Number Pupils Miles Cost of Operation Less Number Pupils Trans-ported (ADA) Per Bus Per Day verage Number I Per Bus Per Day Cost Per Pupil Number Buses Number Miles Cost Per Mile YEAR 22.96 5.769 48,346,744 47 \$.249 \$12,050,784,68 1964-65 524,857 91 8 .259 .284 .297 1965-66 538,544 5,945 49,347,492 91 46 23.76 12,796,362.84 50,824,192 90 25.93 14,410,405.47 1966-67 555,829 6,157 46

TABLE 9—GROWTH IN PUPIL TRANSPORTATION—1934-69

During the year, some school divisions were aided in routing school buses. Assistance was given to school building survey committees, and a member of the Pupil Transportation Service served on some of these committees.

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91 46

52,060,826

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.323

15,447,463.45

17,637,364 09

573,207 598.773

1967-68

1968-69

6,368

6,599

Twenty-nine school divisions lowered their per unit cost of operation and 15 divisions reduced their total net cost of operation for the year. These reductions are attributed largely to improved maintenance programs and better planned bus routes.

The number of buses, classified according to type of ownership and operation, is shown in the following table:

TABLE 10—NUMBER OF BUSES OPERATED ANNUALLY—1964-69

YEAR	Number of Publicly Owned Buses	Number of Privately Owned Buses		
1964-65	5,645	124		
1965–66	5,852	93		
1966-67	6,090	67		
1967-68	6,313	55		
1968-69	6,554	45		



TABLE 11—PUPIL

1	2	3	4	5	6	7		8		
		DAILY ATTEN		Total Number	Total Miles	Num- ber	Νυм	BER OF	Drivi	ERS
COUNTIES	TRA	INSPORTED PU	PILS	of Buses	Pupils Transported on	of Days Buses	Ad	ult	Stu	dent
	Elementary	Secondary	Total	Oper- ated	Regular Route	Oper- ated	M	F	М	F
Accomack										
Publicly-owned	3,368	1,836	5,204	73	532,440	180	43	30		
Publicly-owned	4,449	2,257	6,706	104	871,262	181	5 8	21	25	
Publicly-owned	1,636	1,003	2,639	31	277,920	180	31			
Publicly-owned	1,007	543	1,550	28	282,600	180	7	7	14	
Publicly-owned	2,646	1,394	4,040	56	622,980	180	35	19	2	
Contract	64 (2,710	48 1,442	112 4,152	2 58	22,320 645,300	180 180	2 37	19	2	
Арроматтох	2,110	1,112	1,102	30	040,300	100	01	15		
Publicly-owned	1,230	687	1,917	32	289,782	180	18	9	5	
Publicly-owned	4,786	4,870	9,656	68	430,292	186	35	33		
Augusta Publicly-owned Bath	5,647	3,382	9,029	108	868,482	180	40	16	52	
Publicly-owned Bedford	610	327	937	17	128,510	180	14		3	
Publicly-owned	4,393	2,506	6,899	100	983,394	180	31	50	19	
Publicly-owned	571	348	919	20	120,780	180	19		1	
Publicly-owned	2,412	1,336	3,748	46	365,112	180	33	6	7	
Publicly-owned BUCHANAN	2,241	1,442	3,683	59	677,592	180	22	12	24	
Publicly-owned BUCKINGHAM	5,337	2,600	7,937	72	412,416	180	57	11	4	
Publicly-owned	1,624	816	2,440	43	450,630	180	20	9	14	
Publicly-owned	5,803	2,780	8,583	97	707,940	180	33	49	15	
Contract	371	213	584	10	77,400	180	5	40	4	
Total	6,174	2,993	9,167	107	785,340	180	38	49	19	
Publicly-owned	2,053	1,161	3,214	48	453,906	180	18	22	8	
Publicly-owned Charles City	2,932	1,455	4,387	66	627,840	180	65		1	
Publicly-owned	1,008	556	1,564	21	181,440	180	4	17		
Contract	135	11	146	2	17,100	180	2			٠.
Total	1,143	567	1,710	23	198,540	180	6	17		
Publicly-owned	1,869	1,026	2,895	45	500,085	180	29	7	9	

TRANSPORTATION

9	10	11	12	13	14	15	16
Average Number Pupils Per Bus	Average Miles Per Bus Per Day	Cost Per Pupil Per Year	Cost Per Mile	Total Cost of Operation Less Gas Tax Refund	Cost of Replacement	Capital Outlay	Total of Columns 13, 14, and 15
71	41	\$ 30 30	\$.296	\$ 157,666 86	\$ 48,690 00		\$ 206,356 86
64	46	41 22	.317	276,451 43	39,640 13	\$ 40,646 16	356,555 72
85	50	39 07	.371	103,108 32	12,501 79	6,245 93	121,856 04
55	56	42 87	.235	66,446 40	25,288 53		91,734 93
72	62	43 63	.283	176,271 22			
56	62	65 49	.329	7,335 00 183,606 22	11,344 75	22 600 50	01= 010 17
72	62	44 22				22,689 50	217,640 47
60	50	36 43	.241	69,841 77	10,480 78	5,240 39	85,562 94
142	34	43 99	1.028	442,340 18	51,328 12		493,668 30
84	45	26 88	,279	242,661 43	45,229 82		287,891 25
55	42	41 97	.306	39,324 06	6,884 67		46,208 73
70	55	32 49	.228	224,138 81	41,069 90		265,208 71
46	34	44 37	.338	40,774 42	11,073 50		51,847 92
81	44	30 53	.313	114,420 77	30,034 78		144,455 55
62	64	42 50	. 231	156,662 81	40,147 20		196,810 01
110	32	21 77	.419	172,802 30	43,955 34	26,710 00	243,467 64
57	58	39 78	.215	97,057 77	40,259 85		137,317 62
88	41	24 88	.302	213,577 19			
58	43	43 24	.326	25,249 38			
86	41	26 05	. 304	238,826 57	68,454 59	13,492 45	320,773 61
67	53	35 78	. 253	115,000 85	16,515 85	5,153 75	136,670 03
66	53	37 08	. 259	162,649 22	52,360 63	41,453 34	256,463 19
75	48	33 68	. 290	52,678 12			
73	48	36 06	.308	5,265 00	10.057.00		60 001 00
74	48	33 88	. 292	57,943 12	10,957-88		68,901 00
64	62	35 23	.204	102,017 34	10,200 00		112,217 34

TABLE 11—PUPIL

						TA	BLE	11—	PUF	'1L	
1	2	3	4	5	6	7		8			
	Average	DAILY ATTEN	DANCE OF	Total	Total Miles	Num- ber	Nume	BER OF	Driv	ERS	
COUNTIES	Tra	NSPORTED PU	PILS	Number of Buses	of Transported				ilt Student		
	Elementary	Secondary	Total	Oper- ated	Regular Route	Oper- ated	М	F	М	F	
Chesterfield											
Publicly-owned	15,623	7,606	23,229	206	1,469,502	180	18	188			
CLARKE Publicly-owned	1,000	471	1,471	14	120,024	180	8	3	3		
Craig Publicly-owned Culpeper	419	198	617	11	97,920	180	10	1			
Publicly-owned Cumberland	2,453	866	3,319	40	321,570	180	14	19	7		
Publicly-owned	1,035	479	1,514	25	270,304	180	12	6	7		
Publicly-owned	2,274	1,454	3,728	47	357,660	180	46	1			
Publicly-owned	3,295	1,442	4,737	80	729,540	180	12	56	7	5	
Publicly-owned	960	496	1,456	25	260,856	180	8	11	6		
Publicly-owned FAUQUIER	39,332	34,802	74,134	563	5,135,163	183	76	484	3		
Publicly-owned	3,878	1,684	5,562	79	708,876	180	32	37	9	1	
FLOYD Publicly-owned	1,221	786	2,007	34	318,780	180	16	6	12		
FLUVANNA Publicly-owned FRANKLIN	1,235	555	1,780	29	246,060	180	28	1			
Publicly-owned Frederick	3,936	2,002	5,938	89	801,688	184	69	10	10		
Publicly-owned		1,830	6,280 54	46	446,076 17,820	180 180	30 1	13	3		
Contract		1,830	6,334	47	463,896	180	31	13	3		
Giles Publicly-owned	2,068	1,346	3,414	40	253,602	180	22		18		
GLOUCESTER Publicly-owned	1,755	700	2,455	35	323,280	180	2	33			
Goochland Publicly-owned	1,510	665	2,175	31	340,452	180	13	10	8		
Grayson Publicly-owned	1,795	1,063	2,858	51	342,959	181	44	2	5		
Greene Publicly-owned	745	258	1,003	15	136,318	182	8	3	4		
Greensville Publicly-owned	1,825	1,165	2,990	38	289,908	180	19	15	4		
Halifax Publicly-owned	4,381	2,999	7,380	121	1,108,080	180	42	30	48	1	

TRANSPORTATION—CONTINUED

9	10	11	12	13	14	15	16
Average Number Pupils Per Bus	Average Miles Per Bus Per Day	Cost Per Pupil Per Year	Cost Per Mile	Total Cost of Operation Less Gas Tax Refund	Cost of Replacement	Capital Outlay	Total of Columns 13, 14, and 15
113	40	\$ 24 86	\$.393	\$ 577,514 29		\$ 157,422 07	\$ 734,936 36
105	48	23 94			e = 197 ac	, , , , , , , , , , , , , , , , , , , ,	
		20 19	.293	35,213 83	\$ 7,137 28		42,351 11
56	50	56 43	.356	34,852 22	8,741 79		43,594 01
83	45	27 73	. 286	92,033 59	19,906 70	20,813 84	132,754 13
61	60	36 15	. 202	54,733 39	26,567 04		81,300 43
69	42	39 84	,415	148,529 78	12,913 89	16,790 96	178,234 63
59	51	34 37	. 223	162,791 29	22,356 00		185,147 29
58	58	45 43	.254	66,147 16	10,458 00		76,605 16
132	50	26 65	.385	1,976,010 72	214.293 34	474,671 08	2,664,975 14
70	50	35 79	.281	199,047 42	56,026 06	12,058 10	267,131 58
59	52	50 03	.315	100,415 70	26,367 18		126,782 88
61	47	42 69	.309	75,981 85	12,091 S5		88,073 70
67	49	34 06	.252	202,276 96	56,854 28		259,131 24
	54				33,031 80		200,101 21
137 54	99	23 1S 80 09	.326	145,542 26 4,325 00		*	
135	55	23 66	. 323	149,867 26	34,070 47	12,935 92	196,873 65
S5	35	26 70	. 359	91,166 67	17,747 17	13,685 00	122,598 84
70	51	32 59	.248	80,018 58	26,147 40	6,536 S8	112,702 S6
70	61	33 34	.213	72,516 28	13,022 62	13,022 62	98,561 52
56	37	38 88	.324	111,118 72	46,979 03		158,097 75
67	50	30 71	,226	30,797 44	7,628 32		38,425 76
79	42	30 00	.309	89,693 67		19,640 70	109,334 37
61	51	40 75	.271	300,738 99	32,013 90		332,752 89

TABLE 11—PUPIL

1	2	3	4	5	6	7		8				
		DAILY ATTEN		Total Number	Total Miles Pupils	Num- ber	Number of Drivers					
COUNTIES	\$ R.	INSPORTED PU	PILS	of Buses	Transported on	Days Buses	Ad	lult	Stude			
	Elementary	Secondary	Total	Oper- ated	Regular Route	Oper- ated	M	F	М	F		
Hangver												
Publicly-owned HENRICO	5,006	2,642	7,648	81	759,231	182	13	68				
Publicly-owned	12,673	9,272	21,945	200	1,192,387	180	38	160	2			
Publicly-owned	7,048	3,244	10,292	112	855,468	180	58	51	3			
Contract	241 7,289	3, 25 3	250 10,542	3 115	11,988 867,456	180 180	60	1 52	3			
IIGHLAND Publicly-owned	326	203	529	10	09 976	100	9		1			
SLE OF WIGHT					93,276	180			1			
Publicly-owned	2,568	1,357	3,925	58	433,404	180	18	40				
Publicly-owned	2,445	1,094	3,539	48	371,520	180	8	40				
Publicly-owned	997	567	1,564	24	153,360	180	6	15	3			
Aing and Queen Publicly-owned	613	319	932	20	187,020	180	6	14				
KING WILLIAM Publicly-owned	807	413	1,220	22	186,372	180	5	17				
LANCASTER												
Publicly-owned Contract	1,069 54	534 29	1,603 83	25	210,938 16,166	180 180	4 2	20	1			
Total	1,123	563	1,686	27	227,104	180	6	20	1			
LEE	2 272	4 007	0.550		004.000	400						
Publicly-owned	2,272 261	1,307 121	3,579 382	50	394,290 80,388	180 180	49		1			
Total	2,533	1,428	3,961	57	474,678	180	56		1			
LOUDOUN												
Publicly-owned	3,958	2,267	6,225	97	598,464	180	26	47	24			
Publicly-owned	2,158	946	3,104	47	500,220	180	21	13	13			
JUNENBURO Publicly-owned	937	1,409	2,346	41	469,080	180	24	12	5			
Madison Publicly-owned.	1,095	531	1,626	26	194,647	181	18	7	1			
MATHEWS									_			
Publicly-owned Mecklenburg	778	454	1,232	17	171,540	180	5	11	1			
Publicly-owned	3,797	2,528	6,325	91	859,698	180	25	15	51			
Middlesex Publicly-owned	855	472	1,327	21	177,696	180		14	7			
Montggmery	1,099			55	414,378	180	46	1	8			

TRANSPORTATION—CONTINUED

9	10	11	12	13	14	15	16
Average Number Pupils Per Bus	Average Miles Per Bus Per Day	Cost Per Pupil Per Year	Cost Per Mile	Total Cost of Operation Less Gas Tax Refund	Cost of Replacement	Capital Outlay	Total of Columns 13, 14, and 15
94	52	\$ 28 76	\$.290	\$ 219,955 18	\$ 77,092 70	\$ 11,754 56	\$ 308,802 44
110	33	24 53	.451	538,324 61	34,130 00	51 094 70	623,549 31
92	42	28 28	.340	291,074 38			
83	22	34 74	.725	8,685 75			
92	42	28 43	.346	299,760 13	27,365 60	35,893 14	363,018 87
53	52	42 92	.243	22,702 64	319 74		23,022 38
68	42	32 36	. 293	127,003 24	47,429 52	13,660 52	188,093 52
74	43	36 65	.349	129,698 93	9,310 81	6,522 69	145,562 43
65	36	36 72	.375	57,436 45	18,646 31		76,082 76
47	52	49 11	. 245	45,767 69	6 420 00		52,187 69
55	47	41 99	. 275	51,230 36	6,415 00	450 00	5 8, 0 95 36
64	47	33 31	. 253	53,390 34			
42	45	66 69	.342	5,535 00			
62	48	34 95	.259	58,925 34	22,392 67	5,854 23	87,172 24
72	44	37 75	.343	135,106 03			
55	64	68 42	. 325	26,137 58			
69	47	40 71	. 340	161,243 61	21,944 20		183,187 81
64	34	49 42	.514	307,610 50	50,782 60		358,393 10
66	59	34 64	.215	107,547 30	18,361 98		125,909 28
58	64	38 69	. 193	90,764-61	19,602 68	4,900 67	115,267 96
63	41	41 90	.350	68,129 50	14,147 SO		82,277 30
72	56	29 93	.215	36,877 40	6,999 96		43,877 36
70	52	29 69	.218	187,789 55	34,420 41	5,109 65	227,319 61
63	47	37 96	.283	50,375 19	10,346 78		60,721 97
109	42	26 41	. 383	158,706 77	46,948 32	15,017 92	220,673 01

TABLE 11—PUPIL

		_								_	
1	2	3	4	5	6	7		8			
		E DAILY ATTE		Total	Total Miles	Num- ber	Num	BER OF	Driv	ERS	
COUNTIES	TR	ansported Pu	PILS	Number of Buses	Pupils Transported on	of Days Buses	Ad	lult	Studen		
	Elementary	Secondary	Total	Oper- ated	Regular Route	Oper- ated	M	F	М	F	
Nansemond											
Publicly-owned	4,317	2,684	7,001	86	687,600	180	15	71			
Publicly-owned	1,767	930	2,697	54	551,833	181	28	15	11		
New Kent Publicly-owned	757	409	1,166	22	196,200	180	2	16	4		
Northampton Publicly-owned	1,858	1,180	3,038	35	321,516	180	28	7			
Northumberland Publicly-owned	1,314	737	2,051	37	291,564	180	7	30			
Nottowat Publicly-owned	1,260	803	2,063	33	287,316	180	14	18	1		
Orange Publicly-owned	1,762	782	2,544	38	319,410	182	12	21	5		
Page Publicly-owned	1,880	1,009	2,889	30	181,476	180	18	8	4		
Patrick Publicly-owned	2,026	1,014	3,040	33	358,956	180	33				
PITTSTLVANIA Publicly-owned	8,420	4,809	13,229	180	1,741,140	180	51	38	88	3	
Contract	32 8,452	18 4,827	50 13,279	181	7,560 1,748,700	180 180	1 52	38	88	3	
Powhatan Publicly-owned	845	381	1,226	22	181,724	180	8	14			
Prince Edward Publicly-owned	1,016	335	1,351	21	203,221	182	9		12		
Prince George Publicly-owned	3,674	1,778	5,452	76	723,420	180	18	52	6		
Prince William Publicly-owned	11,078	5,584	16,662	136	1,084,238	184	15	118	3		
Pulaski Publicly-owned	2,797	1,624	4,421	46	285,618	181	31	1	14		
RAPPAHANNOCK Publicly-owned	760	310	1,070	17	150,120	180	11	2	4		
RICHMOND Publicly-owned	910	475	1,385	21	171,036	180	3	11	6	i	
ROANOKE Publicly-owned	10,819	5,877	16,696	121	941,938	180	59	62			
ROCKBRIDGE Publicly-owned	1,529	833	2,362	37	300,406	181	26	10	1		
Contract	797	406	1,203	16	126,121	181	16				
Total	2,326	1,239	3,565	53	426,527	181	42	10	1		

TRANSPORTATION—Continued

9	10	11	12	13	14	15	16
Average Number Pupils Per Bus	Average Miles Per Bus Per Day	Cost Per Pupil Per Year	Cost Per Mile	Total Cost of Operation Less Gas Tax Refund	Cost of Replacement	Capital Outlay	Total of Columns 13, 14, and 15
81	44	\$ 27 30	\$.278	\$ 191,152 80			\$ 191,152 80
50	56	56 82	.278	153,254 80	\$ 19,331 00		172,585 80
53	50	42 94	,255	50,070 32	13,279 98		63,350 30
87	51	30 78	.291	93,513 45	11,139 00		104,652 45
55	44	37 72	. 265	77,366 82	17,440 17		94,806 99
63	48	35 19	. 253	72,606 19	18,433 30		91,039 49
67	46	37 79	.301	96,138 09		\$ 21,199 68	117,337 77
96	34	25 26	. 402	72,986 93	13,328 68		86,315 61
92	60	33 53	.284	101.943 50	40,246 82		142,190 32
73 50 73	54 42 54	30 61 58 93 30 71	. 233 . 390 . 233	404,880 45 2,946 60 407,827 05	97,470 86	31,940 30	537,238 21
56	46	46 77	.316	57,341 33	6,715 00		64,056 41
64	53	34 30	.228	46,334 39	10,033 30		56,367 69
72	53	38 14	. 287	207,917 36	39,412 87		247,330 23
123	43	24 45	.376	407,284 58	37,229 43	127,247 30	571,761 31
96	34	22 87	.354	101,108 77	16,564 58	13,348 38	131,021 78
63	49	39 58	. 282	42,355 43	19,260 09		61,615 5
66	45	30 21	. 245	41,842 17	13,425 32		55,267 49
138	43	20 91	.371	349,404 98	31,361 93	31,604 04	412,370 95
64 75	45 44	34 50 49 09	.271	S1,491 22 59,053 31	12,754 00	23,092 26	176,390 7

TABLE 11-PUPIL

1	2	3	4	5	6	7		8		
		DAILY ATTEN		Total	Total Miles	Num- ber	Num	BER OF	Drive	ERS
COUNTIES	Tra	NSPORTED PUI	PILS	Number of Buses	Pupils Transported on	of Days Buses	Ad	ult	Stud	lent
	Elementary	Secondary	Total	Oper- ated	Regular Route	Oper- ated	M	F	М	F
ROCKINOHAM Publicly-owned Russell	5,936	3,251	9,187	107	745,650	180	88	19		
Publicly-owned	3,624	1,823	5,447	67	490,680	180	67			
Publicly-owned	3,019	1,765	4,784	63	697,320	180	63			
Publicly-owned	2,755	1,620	4,375	52	390,924	180	30	17	5	
Publicly-owned	3.934	1,975	5,909	37	321,523	180	37			
Publicly-owned Spotsylvania	2,824	1,247	4,071	82	775,044	180	14	52	16	
Publicly-owned Stafford	2,537	1,236	3,773	50	507,744	180	1	25	23	1
Publicly-owned	3,171	1,486	4,657	47	369,150	181	12	32	3	
Publicly-owned	778	341	1,119	18	178,578	180	6	8	4	
Publicly-owned TAZEWELL	1,713	948	2,661	38	461,304	180	9	24	5	
Publicly-owned Warren	5,404	3,173	8,577	79	582,044	180	71	3	5	
Publicly-owned Washington	,	799	2,443	20	156,456	180	16	4		
Publicly-owned Westmoreland		2,654	7,371	77	684,432	180	71	5	1	
Publicly-owned Wise	,	729	2 361	40	376,200	180	8	32		
Publicly-owned WITHE		2,501	7,007	66	429,450	181	64		2	
Publicly-owned York		1,529	3,947	43 82	354,726 617,241	180	39	3 78		
Publicly-owned		2,273	6,350							1.00
Total Counties	319,810	188,400	508,210	5,855	49,870,853		2,546	2,589	705	15

TRANSPORTATION—Continued

9	10	11	12	13	14	15	16
Average Number Pupils Per Bus	Average Miles Per Bus Per Day	Cost Per Pupil Per Year	Cost Per Mile	Total Cost of Operation Less Gas Tax Refund	Cost of Replacement	Capital Outlay	Total of Columns 13, 14, and 15
86	39	\$ 28 94	\$,357	\$ 265,898 78	\$ 46,973 12	\$ 15,196-28	\$ 328,068 18
\$1	41	32 65	.362	177,827 24	77,995 60		255,822 84
76	62	36 59	. 251	175,057 84	41,069 11	13,158 20	229,285 15
84	42	27 26	.305	119,270 41	25,946 00		145,216 41
160	48	17 39	.320	102,762 04	37,450 72	12,636 98	152,849 74
50	53	38 13	. 200	155,223 97			155,223 97
75	56	36 97	.275	139,500 49	32,405 30	32,293 66	204,199 45
99	43	27 19	.343	126,613 40		163,248 00	289,861 40
62	55	33 32	. 209	37,289 37	13,075 46		50,364 83
70	67	31 25	.180	83,149 96	23,668 32		106,818 28
109	41	23 28	.343	199,641 09	53,450 14		253,091 23
122	44	19 46	.304	47,535 67	12,937 39		60,473 06
96	49	28 16	,303	207,575 96	30,176 18		237,752 14
59	52	38 76	.243	91,524 08	34,216 68		125,740 76
106	36	24 48	.399	171,552 39	52,432 28	17,146 42	241,131 09
92	46	29 27	.326	115,513 18	28,010 48		143,523 66
77	41	30 62	.315	194,430 92	6,519 58		200,950 50
87	47	\$ 30 61	\$.312	\$ 15,556,415 74	\$ 2,674,569 86	\$ 1,561,396 51	\$ 19.792,382 11

TABLE 11—PUPIL

	· · · · · · · · · · · · · · · · · · ·									
1	2	3	3 4		5 6		8			
	Average	DAILY ATTEN	DANCE OF	Total	Total Miles	Num- ber	Nume	BER OF	Driv	ERS
TOWNS	Tr	ANSPORTED PU	PILS	Number of Buses	Pupils Transported on	of Days Buses	Ad	lult	Stu	dent
	Elementary	Secondary	Total	Oper- ated	Regular Route	Oper- ated	M	F	М	F
ABINGDON										
Publicly-owned	525	273	798	3	17,442	180	3			
Colonial Beach		,								
Publicly-owned	70	23	93	1	10,332	180	1			1
Poquoson		!						ļ		
Publicly-owned	751	385	1,136	15	90,036	183		15		
West Point Publicly-owned	221	174	395	4	15,192	180		4		
Total Towns	1,567	855	2,422	23	133,002		4	19		1_

TRANSPORTATION—CONTINUED

9	10	11	12	13	14	15	16
Average Number Pupils Per Bus	Average Miles Per Bus Per Day	Cost Per Pupil Per Year	Cost Per Mile	Total Cost of Operation Less Gas Tax Refund	Cost of Replacement	Capital Outlay	Total of Columns 13, 14, and 15
266	32	\$ 13 80	\$.632	\$ 11,015 03		\$ 12,004 85	\$ 23,019 88
93	57	26 11	. 235	2,428 02			2,428 02
76	33	27 57	,348	31,324 57	\$ 5,366 59		36,691 16
99	21	18 07	.470	7,138 98			7,138 98
105	32	\$ 21 43	\$.390	\$ 51,906 60	\$ 5,366 59	\$ 12,004 85	\$ 69,278 04

TABLE 11-PUPIL

1	2	3	4	5	6	7		8		
	Average Daily Attendance of			Total	Total Miles	Num- ber	Number of Drivers			
CITIES	Tra	ANSPORTED PUI	PILS	Number of Buses	Pupils Transported on	of Days Buses	Ac	lult	Stu	dent
	Elementary	Secondary	Total	Oper- ated	Regular Route	Oper- ated	M	F	M	F
ALEXANDRIA Publicly-owned CHESAPEAKE	1,160		1,160	9	65,394	180	6	3		
Publicly-owned Covington	11,061	5,794	16,855	137	843,246	180	. 	137		
Publicly-owned	436	184	620	2	12,212	180	2			
Falls Church Publicly-owned Franklin	289		289	4	12,888	183	4			
Publicly-owned	1,152	612	1,764	13	85,356	180		13		
Galax Publicly-owned										
Hampton Publicly-owned	6,738	19	6,757	63	379,176	183		63		
Contract	9		9	1	16,470	183	1			
Total	6,747	19	6,766	64	395,646	183	1	63		
Newport News Publicly-owned	12,559	8,791	21,350	217	1,201,520	184		217		
Publicly-owned										
Publicly-owned	377	153	530	2	12,726	180	2			
Publicly-owned	964	1,316	2,280	19	88,199	180	1	18		
Publicly-owned Roanoke	896		896	15	96,509	181	1	11	6	
Publicly-owned										
VIRGINIA BEACH Publicly-owned	23,593	12,038	35,631	239	1,806,532	182	6	230	3	
Total Cities	59,234	28,907	88,141	721	4,620,228		23	692	9	
Total State	380 611	218,162	598,773	6,599	54,624,083		2,573	3,300	714	16
lucluding Replacement			• • • • • • • • • • • • • • • • • • • •							

TRANSPORTATION—Continued

9	10	11	12	13	14	15	16
Average Number Pupils Per Bus	Average Miles Per Bus Per Day	Cost Per Pupil Per Year	Cost Per Mile	Total Cost of Operation Less Gas Tax Refund	Cost of Replacement	Capital Outlay	Total of Columns 13, 14, and 15
129	40	\$ 27 96	\$.496	\$ 32,429 61	\$ 6,861 06	\$ 6,861 06	\$ 46,151 73
123	34	21 66	,433	365,125 52	9,300 00		374,425 52
310	34	11 37	.577	7,049 42	l	 	7,049 42
72	18	63 90	1.432	18,467 42		6,956 78	25,424 20
136	36	12 46	.257	21,977 84	5,029 65	5,029 65	32,037 14
100	30	12 40	. 401	21,011 01	0,023 00	7,086 69	7,086 69
1						7,000 08	7,080 09
107	33	25 84	. 461	174,612 22			* * * * * * * * * * * * * * * * * * * *
9 106	90 34	191.67 26 06	.105	1,725 00 176,337 22	22,415 06	56,473 13	255,225 41
100	24	20 00	0.440	110,001 22	22,410 00	00,410 10	200,220 41
98	30	24 42	. 434	521,459 68		100,563 36	622,023 04
						25,909 64	25,909 64
265	35	7.76	.323	4,113 02			4,113 02
120	26	40.21	1.040	91,678 30	19,578 54	42,392 00	153,648 84
60	36	83 51	.774	74,824 45	14,975 20	20,935 95	110,735 60
					2,072 88		2,072 88
149	42	20 08	.396	715,579 27	191,821 79	140,940 09	1,048,341 15
122	35	\$ 23 02	\$.439	\$ 2,029,041 75	\$ 272,054 18	\$ 413,148 35	\$ 2,714,244 28
91	46	\$ 29 46	\$.323		\$ 2,951,990 63	\$ 1,986,549 71	\$ 22,575,904 43
		\$ 34 38	\$.377				

TABLE 12—TRANSPORTATION BY PUBLIC CARRIER

COUNTIES	Number Pupils Transported	Cost
Buchanan Franklin Rockingham	142 9 	\$ 1,860 30 916 50 11,731 50
Total Counties	151	\$ 14,508 30
CITIES		
Alexandria Buena Vista Charlottesville Galax Harrisonburg Hopewell Lynchburg Martinsville Richmond Roanoke Staunton Waynesboro Winchester	625	\$ 25,795 55 4,359 50 858 60 896 64 794 00 17,945 00 5,003 20 1,861 30 5,394 80 71,565 06 3,251 55 2,796 00 16 25
Total Cities	625	\$ 140,537 45
Total State	776	\$ 155,045 75

TABLE 13—DIRECT PAYMENT OF MONEY IN LIEU OF SCHOOL BUS TRANSPORTATION

COUNTIES	Number Pupils Transported		Cost
Albemarle Alleghany Botetourt Buchanan Campbell Fauquier Franklin Giles Grayson Henry Loudoun Montgomery Pulaski Rappahamnock Smyth Warren Wise York	3 1 5 318 1 12 6 2 6 3 6 4 3 18 27	\$	112 50 93 00 1,035 00 14,156 00 330 00 12 63 979 00 135 50 508 60 116 80 329 76 932 64 109 05 270 00 546 80 1,107 00 306 00
Total Counties	415	\$	21,215 28
TOWNS			
Poquoson		\$	90 00
Total Towns		S	90 00
CITIES			
Charlottesville		\$	9,882 50
Total Cities		\$	9,882 50
Total State	415	S	31,187 78

TABLE 14—PAYMENT OF MONEY TO OTHER SCHOOL DIVISIONS FOR TRANSPORTATION

COUNTIES	Number Pupils Transported	Cost
Campbell to Appomattox County	17	\$ 595 00
Total Counties	17	\$ 595 00
TOWNS		
Cape Charles to Northampton County		\$ 4,226 04
Total Towns		\$ 4,226 04
CITIES		
Staunton to Augusta County		\$ 1,014 00
Total Cities		\$ 1,014 00
Total State	17	\$ 5,835 04

TABLE 15—SPECIAL TRIPS

COUNTIES Number of Miles Accomack 15,862 Albemarle 6,821 Alleghany 23,940 Appomattox 10,203 Arlington 61,311 Augusta 69,883 Bath 6,375 Bedford 86,412 Bland 2,851 Botetourt 15,905 Brunswick 8,952 Buchanan 17,048 Buckingham 580 Campbell 21,429 Carroll 10,859 Charlotte 11,066							
Albemarle 6,821 Alleghany 23,940 Appomattox 10,203 Arlington 61,311 Augusta 69,883 Bath 6,375 Bedford 86,412 Bland 2,851 Botetourt 15,905 Brunswick 8,952 Buchanan 17,048 Buckingham 580 Campbell 21,429 Carroll 10,859 Charlotte 11,066							
Chesterfield 60,198 Clarke 1,123 Culpeper 19,045 Dickenson 12,739 Fairfax 146,074 Fauquier 4,630 Floyd 8,712 Franklin 25,704 Frederick 4,950 Giles 29,394	63,027 71 19,519 10 1,883 37 19,874 76 963 64 4,978 26 2,067 91						

TABLE 15—SPECIAL TRIPS—CONTINUED

	Number	
COUNTIES	of Miles	Cost
COUNTIES	of Miles	Cost
Goochland	6,725	\$ 1,324 64
Grayson	22,105	7,162 02
Greensville.	4,256	1,259 05
Halifax	2,453	343 42
Hanover	6,064	1,794 83
Henrico.	27,661	12,447 45
Henry	6,144	2,122 75
Highland	2,420	585 64
Isle of Wight	11,024	3,229 91
James City	13,838	1,810 58
King George	7,928	2,973 00
King and Queen	14,855	1,485 50
King William	12,092	1,209 20
Loudoun	15,671	7,884 03
Louisa	6,208	1,241 87
Madison	5,010	501 00
Mecklenburg	22,329 25,830	4,465 80 9,892 89
Montgomery	17,126	4,508 38
Northampton.	15,206	4,409 74
Nottoway	7,808	1,937 16
Orange.		1,062 82
Page	7,092	2,850 98
Patrick	4,515	1,252 49
Pittsylvania	84,100	19,553 25
Powhatan	7,587	2,393 70
Prince Edward	13,820	3,142 06
Prince George	5,000	1,300 00
Pulaski	26,153	9,327 94
Rappahannock	1,850	425 50 1 .063 12
Richmond	$5,250 \\ 8,999$	3,337 73
Rockbridge.	23,448	10,429 06
Rockingham	14,496	5,218 56
Russell	9,133	3,306 15
Shenandoah	15,181	4,630 21
Smyth	13,390	2,410 20
Southampton	667	133 40
Stafford	38,426	13,179 58
Surry	1,770	369 60
Sussex	5,695	1,025 10
Tazewell	25,077	9,303 55
Warren	5,480	1,370 00
Washington	20,018 7,130	5,018 32 1,732 59
Westmoreland Wise.	11,426	2,856 50
Wythe.	20,890	6,810 14
York.	18,328	5,864 78
Total Counties	1,329,740	\$ 455,035 27

TABLE 15—SPECIAL TRIPS—CONTINUED

TOWNS	Number of Miles	Costs
Abingdon. Colonial Beach. Poquoson. West Point.	$\begin{array}{c} 100 \\ 3,162 \\ 5,261 \\ 5,505 \end{array}$	\$ 60 00 742 33 789 15 550 50
Total Towns	14,028	\$ 2,141 98
CITIES		
Alexandria Chesapeake Clifton Forge Colonial Heights. Covington Falls Church Franklin. Hampton Martinsville Newport News Richmond Virginia Beach	18,557 50,302 2,824 3,397 4,851 13,791 51,314 23,428 19,442	15,003 33 21,780 77 663 69 1,320 00 70 60 1,206 00 1,246 71 3,447 75 2,581 52 21,738 87 18,133 27 7,776 80
Total Cities	187,906	\$ 94,969 31
Total State	1,531,674	\$ 552,146 56

TABLE 16—FEDERAL PROGRAMS OR PROJECTS

COUNTIES	Number of Miles	Cost			
Accomack	50,060	\$ 16,915 27			
Albemarle	41,156	13,058 80			
Alleghany	2,714	1.006 89			
Amherst	22,233	6,669 81*			
Arlington	10,632	10,956 28			
Augusta	37,603	10,502 93			
Bath	2.866	877 00			
Bland	12,411	4,281 80*			
Buchanan		9,419 32			
Caroline	18,496	4.069 33*			
Carroll	58.128	15,132 45			
Charles City.	3.876	1.163 20			
Chesterfield	23,320	9.164 76			
Clarke	80	27 00			
Culpeper	14.640	4,189 97			
Fairfax	131,593	50,636 99			
Fauquier	29.946	8,408 63			
Franklin	51,841	13.080 16			
Frederick		7.769 23			
Giles	21,662	7.783 16			
Goochland	13,058	2.781 35			

TABLE 16-FEDERAL PROGRAMS OR PROJECTS-Continued

COUNTIES	Number of Miles		Costs
Grayson	34,587	s	11.206 02
Greene	7,410	-	2,223 00
Halifax	43,314		8,229 66
Hanover	10,469		3,098 97
Henry	31,452		10,866 67
King George.	9,397		3,523.88
Loudoun	6,326		3,251.56
Louisa	29,654		6,375,61
Montgomery.	36,451		13,922 43
New Kent			1,607,20
Nottoway	13,515		2,027,25
Page	11,340		4,558 68
Patrick	19,520		5.543 68
Pittsylvania	105,239		24,468 07
Powhatan	10,522		3,319 60
Pulaski	22,390		7,926 06
Rockbridge	4,320		2,062 00
Rockingham	34,492		12,175 68
Russell	55,416		20,060 59 20,416 28
ScottShenandoah	68,054 $11,400$		$\frac{20,416}{3,477}$ 00
Shenandoah	23,860		5,251 20
Smyth	21,272		5,403 14
Togowell	86,660		29.724 38
Tazewell Westmorelad	186		45 20
Wise	60.002		$17.127 \begin{array}{c} 73 \\ 50 \end{array}$
Wythe	18,732		6,106 63
York	10,320		3,250 80
Total Counties	1,378,927	-8	406,339 25
TOWNS	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- -	
Poquoson	2,241	_ \$	241 97
Total Towns	2,241	\$	241 97
CITIES			
Chaganastra	17 107	8	7.477 89
Chesapeake	17,107	3	
Covington	$\frac{2,504}{3,780}$		2,035 00 $378 00$
Hampton	3,780 21,222		9,210 35
Newport News	10,648		8,241 55
Total Cities	55,261	\$	27,342 79
Total State	1,436,429	8	433,924 01

^{*}Not included in 17d1.

TABLE 17—TRANSPORTATION BETWEEN SCHOOLS

COUNTIES	Number of Miles	Cost
Augusta	17,500	\$ 4,887 94
Buchanan Campbell	35,640	14,817 67
Culpeper	3,875 8,316	1,178 39 2,380 04
Dickenson	15,120	6,274 80
Giles	4,320	1,552 18
Goochland	13,212	2,814 16
Henry	30,977	10,702 55
King George	3,960	1,485 00
Lee	28,980	10,143 00
Loudoun	5,040	2,590 56
Montgomery	2,520	965 16
Nansemond	5,400	1,501 20
Page	8,964	3,603 53
Pittsylvania	8,440	1,962 30
Prince Edward	115	26 22
Russell	4,860	1,759 32
ShenandoahSurry	20,880 400	6,368 40
Surry Tazewell	23,760	83 53 8,149 68
Washington	11,520	1,394 50
Wythe	$\frac{11,320}{7,200}$	2,347 20
York	2,196	691 74
Total Counties	263,195	\$ 87,679 07
CITIES		
Chesapeake	39,300	\$ 17,016 90
Hampton	4,209	2,230 77
Newport News.	17,820	7,733 88
Norfolk	16,740	10,436 05
Total Cities	78,069	\$ 37,417 60
Total State	341,264	\$ 125,096 67

TABLE 18—SUMMER SCHOOL

COUNTIES	Number of Miles	Cost
Accomack Amelia Appomattox Arlington Bath Bedford	$15,424 \\ 74,441$	\$ 32,137 91 10,940 38 4,088 64 31,168 32 1,274 54 565 90
Brunswick Buchanan Buckingham Campbell	28,786	20,184 01 360 00 8,614 80 7,526 85

TABLE 18—SUMMER SCHOOL—CONTINUED

Counties	TABLE 10—SUMMER SUMOUL	00,11111000	
Charles City 3,520 \$ 1,056 00 Chesterfield 11,970 1,942 25 Clarke 15,960 3,300 00 Dickenson 4,674 40 Dickenson 1,426 46 Fairfax 67,886 26,122 60 Floyd 19,035 6,585 90 Fluvanna 2,330 00 Franklin 6,913 64 Giles 11,932 69 Gloucester 4,647 4,825 30 Grayson 12,339 11 Halifax 13,945 16 Hanover 5,606 47 Henry 10,461 3,614 28 James City 13,988 4,819 James City 13,988 4,819 James City 13,988 4,819 Lee 6,344 2,220 40 Lumenburg 8,633 4 Maison 13,150 4,990 50 Middlesex 92 30 Montgomery 17,781 98 Nalson 4,726 20 New Kent	COUNTIES		Court
Fairfax 67,886 26,122 60 Floyd 19,035 6,585 90 Fluvanna 2,330 00 Franklin 6,913 60 Giles 11,932 69 Gloucester 4,647 4,825 30 Grayson 12,339 11 Halifax 13,045 16 Hanover 5,606 47 Henry 10,461 3,614 28 James City 13,988 4,881 98 King William 2,978 98 Lee 6,344 2,220 40 Lumenburg 8,683 36 Madison 13,150 4,990 50 Middlesex 92 30 Mont gomery 17,781 98 Nelson 17,781 98 Nelson 17,781 98 Nelson 1,322 33 Nottoway 8,969 2,266 53 Orange 2,266 50 Page 2,266 53 Orange 2,266 50 Page 2,280 00 Partick 7,808 00 Page 2,26	COUNTIES	of Milles	Cost
Fairfax 67,886 26,122 60 Floyd 19,035 6,585 90 Fluvanna 2,330 00 Franklin 6,913 60 Giles 11,932 69 Gloucester 4,647 4,825 30 Grayson 12,339 11 Halifax 13,045 16 Hanover 5,606 47 Henry 10,461 3,614 28 James City 13,988 4,881 98 King William 2,978 98 Lee 6,344 2,220 40 Lumenburg 8,683 36 Madison 13,150 4,990 50 Middlesex 92 30 Mont gomery 17,781 98 Nelson 17,781 98 Nelson 17,781 98 Nelson 1,322 33 Nottoway 8,969 2,266 53 Orange 2,266 50 Page 2,266 53 Orange 2,266 50 Page 2,280 00 Partick 7,808 00 Page 2,26			
Fairfax 67,886 26,122 60 Floyd 19,035 6,585 90 Fluvanna 2,330 00 Franklin 6,913 60 Giles 11,932 69 Gloucester 4,647 4,825 30 Grayson 12,339 11 Halifax 13,045 16 Hanover 5,606 47 Henry 10,461 3,614 28 James City 13,988 4,881 98 King William 2,978 98 Lee 6,344 2,220 40 Lumenburg 8,683 36 Madison 13,150 4,990 50 Middlesex 92 30 Mont gomery 17,781 98 Nelson 17,781 98 Nelson 17,781 98 Nelson 1,322 33 Nottoway 8,969 2,266 53 Orange 2,266 50 Page 2,266 53 Orange 2,266 50 Page 2,280 00 Partick 7,808 00 Page 2,26	Charles City		
Fairfax 67,886 26,122 60 Floyd 19,035 6,585 90 Fluvanna 2,330 00 Franklin 6,913 60 Giles 11,932 69 Gloucester 4,647 4,825 30 Grayson 12,339 11 Halifax 13,045 16 Hanover 5,606 47 Henry 10,461 3,614 28 James City 13,988 4,881 98 King William 2,978 98 Lee 6,344 2,220 40 Lumenburg 8,683 36 Madison 13,150 4,990 50 Middlesex 92 30 Mont gomery 17,781 98 Nelson 17,781 98 Nelson 17,781 98 Nelson 1,322 33 Nottoway 8,969 2,266 53 Orange 2,266 50 Page 2,266 53 Orange 2,266 50 Page 2,280 00 Partick 7,808 00 Page 2,26	Chesterfield		
Fairfax 67,886 26,122 60 Floyd 19,035 6,585 90 Fluvanna 2,330 00 Franklin 6,913 60 Giles 11,932 69 Gloucester 4,647 4,825 30 Grayson 12,339 11 Halifax 13,045 16 Hanover 5,606 47 Henry 10,461 3,614 28 James City 13,988 4,881 98 King William 2,978 98 Lee 6,344 2,220 40 Lumenburg 8,683 36 Madison 13,150 4,990 50 Middlesex 92 30 Mont gomery 17,781 98 Nelson 17,781 98 Nelson 17,781 98 Nelson 1,322 33 Nottoway 8,969 2,266 53 Orange 2,266 50 Page 2,266 53 Orange 2,266 50 Page 2,280 00 Partick 7,808 00 Page 2,26	Clarke	,	
Fairfax 67,886 26,122 60 Floyd 19,035 6,585 90 Fluvanna 2,330 00 Franklin 6,913 60 Giles 11,932 69 Gloucester 4,647 4,825 30 Grayson 12,339 11 Halifax 13,045 16 Hanover 5,606 47 Henry 10,461 3,614 28 James City 13,988 4,881 98 King William 2,978 98 Lee 6,344 2,220 40 Lumenburg 8,683 36 Madison 13,150 4,990 50 Middlesex 92 30 Mont gomery 17,781 98 Nelson 17,781 98 Nelson 17,781 98 Nelson 1,322 33 Nottoway 8,969 2,266 53 Orange 2,266 50 Page 2,266 53 Orange 2,266 50 Page 2,280 00 Partick 7,808 00 Page 2,26	Dielegan		
Floyd	Fairfay	67.886	
Hanover	Floyd		
Hanover	Fluvanna		
Hanover	Franklin		
Hanover	Giles		
Hanover	Gloucester		
Hanover	Grayson		
Henry	Halifax		
Sames City	Hanover		
Madison. 13,150 4,990 50 Middlesex 92 30 Montgomery 17,781 98 Nansemond. 23,117 5,270 38 Nelson 4,726 20 New Kent 1,332 33 Nottoway 8,969 2,266 53 Orange 2,626 50 Page 280 00 Patrick 7,808 00 Pittsylvania 23,481 40,006 53 Prince Edward 17,131 9,158 22 Prince George 16,142 4,197 01 Rappahannock 11,380 3,345 60 Rockbridge 1,360 520 00 Rockbridge 1,360 520 00 Rockingham 640 564 80 Russell 15,884 05 Scott 15,734 24 Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455.072 25	James City		
Madison. 13,150 4,990 50 Middlesex 92 30 Montgomery 17,781 98 Nansemond. 23,117 5,270 38 Nelson 4,726 20 New Kent 1,332 33 Nottoway 8,969 2,266 53 Orange 2,626 50 Page 280 00 Patrick 7,808 00 Pittsylvania 23,481 40,006 53 Prince Edward 17,131 9,158 22 Prince George 16,142 4,197 01 Rappahannock 11,380 3,345 60 Rockbridge 1,360 520 00 Rockbridge 1,360 520 00 Rockingham 640 564 80 Russell 15,884 05 Scott 15,734 24 Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455.072 25	King William		
Madison. 13,150 4,990 50 Middlesex 92 30 Montgomery 17,781 98 Nansemond. 23,117 5,270 38 Nelson 4,726 20 New Kent 1,332 33 Nottoway 8,969 2,266 53 Orange 2,626 50 Page 280 00 Patrick 7,808 00 Pittsylvania 23,481 40,006 53 Prince Edward 17,131 9,158 22 Prince George 16,142 4,197 01 Rappahannock 11,380 3,345 60 Rockbridge 1,360 520 00 Rockbridge 1,360 520 00 Rockingham 640 564 80 Russell 15,884 05 Scott 15,734 24 Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455.072 25	Lee	6,344	
Montgomery Nansemond. Nansemond. Nansemond. Nelson Nelson New Kent Nottoway September	Lunenburg		8,683 36
Montgomery Nansemond. Nansemond. Nansemond. Nelson Nelson New Kent Nottoway September	Madison	13,150	
Roanoke 2,163 9,362 50 Rockbridge 1,360 520 00 Rockingham 640 564 80 Russell 15,884 05 Scott 15,734 24 Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455,072 25	Middlesex	(92 30
Roanoke 2,163 9,362 50 Rockbridge 1,360 520 00 Rockingham 640 564 80 Russell 15,884 05 Scott 15,734 24 Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455,072 25	Montgomery		17,781 98
Roanoke 2,163 9,362 50 Rockbridge 1,360 520 00 Rockingham 640 564 80 Russell 15,884 05 Scott 15,734 24 Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455,072 25	Nansemond		5,270 38
Roanoke 2,163 9,362 50 Rockbridge 1,360 520 00 Rockingham 640 564 80 Russell 15,884 05 Scott 15,734 24 Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455,072 25	Nelson		1 239 23
Roanoke 2,163 9,362 50 Rockbridge 1,360 520 00 Rockingham 640 564 80 Russell 15,884 05 Scott 15,734 24 Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455,072 25	New Nettoway		2.266.53
Roanoke 2,163 9,362 50 Rockbridge 1,360 520 00 Rockingham 640 564 80 Russell 15,884 05 Scott 15,734 24 Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455,072 25	Orange		2.626 50
Roanoke 2,163 9,362 50 Rockbridge 1,360 520 00 Rockingham 640 564 80 Russell 15,884 05 Scott 15,734 24 Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455,072 25	Page		
Roanoke 2,163 9,362 50 Rockbridge 1,360 520 00 Rockingham 640 564 80 Russell 15,884 05 Scott 15,734 24 Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455,072 25	Patrick		7,808 00
Roanoke 2,163 9,362 50 Rockbridge 1,360 520 00 Rockingham 640 564 80 Russell 15,884 05 Scott 15,734 24 Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455,072 25	Pittsylvania		40,006 53
Roanoke 2,163 9,362 50 Rockbridge 1,360 520 00 Rockingham 640 564 80 Russell 15,884 05 Scott 15,734 24 Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455,072 25	Prince Edward		
Roanoke 2,163 9,362 50 Rockbridge 1,360 520 00 Rockingham 640 564 80 Russell 15,884 05 Scott 15,734 24 Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455,072 25	Prince George.		
Rosekingham 640 304 80 Russell 15,884 05 Scott 15,734 24 Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455,072 25	Rappahannock.		
Rosekingham 640 304 80 Russell 15,884 05 Scott 15,734 24 Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455,072 25	Roal-bridge		
Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455.072 25 CITIES	Rockingham		
Stafford 13,459 4,616 25 Surry 13,980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 4,970 00 Wise 7,095 2,235 00 Total Counties 581,389 8 455.072 25 CITIES	Russell		
Stafford 13.459 4.616 25 Surry 13.980 2,919 21 Tazewell 26,905 22 Warren 10,156 3,341 26 Washington 32,142 6,875 70 Westmoreland 4,970 00 Wise 15,921 66 York 7,095 2,235 00 Total Counties 581,389 8 455.072 25 CITIES	Scott		
Washington	Stafford	13,459	4,616 25
Washington	Surry		
Washington	Tazewell		
Total Counties 581,389 8 455.072 25 CITIES	Warren		
Total Counties 581,389 8 455.072 25 CITIES	Washington		
Total Counties 581,389 8 455.072 25 CITIES	Wise		
Total Counties 581,389 8 455,072 25 CITIES	York	7.095	
CITIES	A OAR.		
	Total Counties	581,389	8 455,072 25
Chesapeake 8 4,242 54 Hopewell 457 00 Lynchburg 6.003 00 Newport News 2,759 19,055 62 Norton 345 00	CITIES		
Chesapeake \$ 4,242 94 Hopewell 457 00 Lynchburg 6.003 00 Newport News 2,759 19,055 62 Norton 345 00	Character		1 2 10 10 51
Lynchburg 6.003 00 Newport News 2,759 19,055 62 Norton 345 00	Honowell	4 4 4 4	
Newport News. 2,759 19,055 62 Norton. 345 00	Lynchhurg		
Norton. 345 00	Newport News	2,759	
	Norton.		

TABLE 18—SUMMER SCHOOL—CONTINUED

CITIES	Number of Miles	Cost
Portsmouth Richmond Roanoke Virginia Beach	1,038	\$ 160 00 397 91 3,440 52 8,364 03
Total Cities	24,707	\$ 42,465 62
Total State	606,096	\$ 497,537 87

EDUCATIONAL TELEVISION SERVICE

Purpose and Scope

The functions of the Educational Television are as follows:

 Administers State funds to school divisions for the support of educational television in accordance with regulations of the State Board of Education.

The 1968 session of the General Assembly appropriated \$2,000,000 for the 1968-70 biennium to assist localities utilizing ETV. This fund is distributed to counties and cities on a 50-50 matching basis not exceeding \$2 per pupil in membership as of March 31 (or the last day of school in March) in those schools using ETV on a systematic basis in their school programs. In addition, localities are eligible for reimbursement for 100 percent of the cost of the ETV service in excess of \$2 per pupil, providing such costs do not exceed the per pupil charge made by each ETV station as of December 31, 1968. If ETV is used only in the high school department or in the elementary department of a combined school, only the membership of the department using it is counted.

2 Cooperates with other agencies and organizations within the State which are concerned with the development and operation of ETV.

Every effort is made to maintain a close working relationship with all agencies and organizations that are concerned with the development and use of ETV in the State. These include the Virginia Advisory Council on Educational Television, the educational directors of ETV stations, and local groups that seek to improve educational programs through the use of ETV. This relationship enables the Department to keep abreast of developments and programs and to identify areas in which it can render assistance.

- 3. Works with school divisions in developing more effective use of ETV.

 The Educational Television Service:
 - (a) Assists local school divisions in planning and conducting workshops, short courses, and seminars to develop knowledge and skills for the effective use of television.
 - (b) Assists in planning and conducting demonstrations, seminars, and workshops for prospective studio teachers.
 - (c) Develops local leadership by working with personnel responsible for encouraging and improving the use of television in local school systems.
- Encourages institutions of higher education in developing programs for training teachers in the use of ETV.

During the period of professional preparation, student teachers should become skilled in the teaching media, materials, and methodology involved in ETV. Such preparation enables the "receiving" teacher to play her supporting role more effectively.

 Coordinates activities related to educational television in the public schools.

The Department encourages the exchange of information and services among the ETV stations. The exchange of video-tapes, for example, reduces duplication of effort and permits specialization by the stations in the production of high quality programs.

 Provides information concerning developments and activities related to educational television in Virginia and in other states.

Many inquiries concerning ETV in Virginia and in other states come to the Department. The ETV Service has developed library resources which enable it to provide a centralized information service for ETV personnel and for other interested persons and groups.

Activities

During the 1968-69 school year, the ETV staff administered funds appropriated by the 1968 session of the General Assembly for reimbursing schools using educational television. A total of \$754,607.65 was paid to school divisions during the 1968-69 school year. The reimbursement exceeded by approximately \$200,000 the sum distributed for 1967-68 and was based on enrollment of 756,206 pupils in 1,363 public schools using ETV during 1968-69. The previous year's reimbursement was based on enrollment of 677,961 pupils in 1,253 public schools using ETV.

The staff attended national and regional conferences of the National Association of Educational Broadcasters and responded to inquiries concerning the handbook, "Instructional Television—A Utilization Guide for Teachers and Administrators." The fourth printing of the guide was completed in February, 1969. To date 150,000 copies have been printed and approximately 110,000 were sent to 30 different states and several foreign countries.

In addition, the ETV Service worked with teachers and administrators in pre-school conferences and workshops on techniques for the use of educational television programs. The staff also participated in the utilization program presented at the annual convention of the National Association of Educational Broadcasters.

Other activities for 1968-69 included completion of sequences for a film designed to tell the ETV story and service on a national committee to rewrite the policy statement sponsored by the National Education Association concerning professional rights of studio teachers.

BUREAU OF TEACHING MATERIALS

Purpose and Scope

The major purpose of the Bureau of Teaching Materials and the four regional bureaus, located at Longwood College, Madison College, Radford College, and the University of Virginia, is to improve instruction through the effective use of teaching materials.

The State and regional bureaus perform the following services:

- Distribute educational motion pictures to: Public schools and Statesupported colleges; private degree colleges engaged in training teachers (by special contract); State Department of Health; county and city health departments; State and county agriculture agencies; parent-teacher associations, and other State agencies.
- Provide consultative services to assist local school divisions in selecting instructional media.
- 3. Prepare listings of filmstrips, slides, and recordings for purchase with State matching funds provided through the School Libraries and Textbooks Service.

- 4. Evaluate educational motion pictures for purchase by the State and regional bureaus of teaching materials and by local divisions.
- 5. Provide assistance in the pre-service and in-service training of supervisors and teachers in the use of media for instruction.
- 6. The duplication of programs on tapes to be used in classroom instruction.

Accomplishments

The following accomplishments were realized during the 1968-69 school year:

DISTRIBUTION OF EDUCATIONAL MOTION PICTURES. A total of 470,017 educational motion pictures were booked from State, regional, and division teaching material centers. There were 55,923 prints of educational motion pictures available.

PUBLICATIONS. The bulletin, "Educational Motion Pictures for Virginia's Public Schools", was revised and distributed to all public schools.

The catalogue, "Educational Tape Recordings", was revised and distributed to Bureau of Teaching Materials representatives in all schools.

TAPE DUPLICATION. During the year 883 programs were recorded on tapes from the Bureau of Teaching Materials tape library for public schools. Requests were received for 173 tape recordings of State conferences and 136 copies of programs were prepared on tapes for other services.

EVALUATION OF MATERIALS. During 1968-69 the Department of Education's professional staff evaluated 400 motion pictures. Purchases for State and regional bureaus were made from the approved list. The staff also previewed and recommended for the State-aid list 350 recordings, 975 transparencies, 221 filmstrips with recordings, 1,296 filmstrips, 113 sets of study prints, six multimedia kits, 12 sets of filmstrips with study prints, and 400 slides.

EQUIPMENT USED BY STATE. There was an increase in the use of audiovisual equipment by personnel of the State Department of Education and other State agencies. Over 600 requests were filled for: 16mm projectors; filmstrip projectors; overhead projectors; slide projectors; filmstrip viewers; tape recorders; record players; and projection screens.

AUTOMATED INSTRUCTIONAL MEDIA SYSTEM. A detailed study was conducted by the Division of Educational Research and Statistics and the Bureau of Teaching Materials to develop an automated film distribution system. It is anticipated that this program will be in operation in September, 1970.

GRAPHICS SERVICES. The graphics services of the Bureau of Teaching Materials produced over 500 overhead transparencies and 200 35mm slides which were used by various divisions and services in the Department.

REGIONAL CONFERENCES. Educational media conferences were sponsored for media directors and/or directors on instruction. The purpose of these conferences was to bring together media personnel to discuss topics such as services of a division media center, cataloging of non-book materials, and quantitative standards of materials and equipment. Representatives from 45 school divisions attended these meetings.

VISITATION. The professional staff of the Bureau of Teaching Materials visited 40 school divisions, participated in 11 conferences and visited six colleges. To promote the use of educational media in the State.

EVALUATIONS. Evaluations of the local school division media programs were requested by six school divisions: Lynchburg, Prince William, Halifax, Dickenson, Augusta and Nansemond. Comprehensive reports were presented following the evaluations.

JOINT MEDIA REPORT. The Bureau of Teaching Materials cooperated with the School Libraries and Textbooks Service to prepare a report on the use of media materials in the public schools in Virginia. The resultant computer write-outs will show the ratio of media materials and equipment per teacher in each school. This information will be compared with the State and national standards.

TABLE 19—DISTRIBUTION AND USE OF EDUCATIONAL MOTION PICTURES, 1968-1969

COUNTY	Number of Titles in Center	Number of Prints in Center	Films Booked From Division Center	Films Booked From State	Films Booked From Region	Total Films Used by Division	Average Bookings Per Teacher	Average Bookings Per Print of Locally Owned Films
	020	001	000	4 (171)		1 700	0.00	0.00
Accomack.	220	221	682	1,078	9 079	1,760	6.00	3.08
Albemarle	116	116	106	2,078	3,073	5,151 486	3.95	.91
Amelia	110	110	100	90	195	285	3.16	
Amherst	84	84	95	140	295	530	2.59	1.13
Appomattox	60	60	107	102	294	503	5.13	1.78
Arlington	2,203	2,823	27,928	206	131	28,265	20.66	9.89
Augusta	211	216	737	671	2,529	3,937	8.76	3.41
Bath				147	389	536	10.11	
Bedford				816	1,551	2,367	6.92	
Bland				61	116	177	3.61	
Botetourt	86	86	116	241	346	703	3.73	1.34
Brunswick	468	481	3,194	118	259	3,571	18.31	6.64
Buchanan	265	313	386	203	264	853	2.24	1.23
Buckingham				241	649	890	7.60	
Campbell	446	451	1,397	726	1,506	3,629	8.28	3.09
Caroline	145	145	475	231	307	1,013	7.03	3.27
Carroll	100	106	274	487	666	1,427	7.51	2.58
Charles City				379		379	4.73	
Charlotte				277	718	995	6.81	
Chesterfield	519	548	2,678	6,820		9,498	8.01	1.88
Clarke				245 50	554 91	799 141	9.98	
Craig.		69	63	480	706	1,249	7.85	.91
Culpeper	69 176	176	643	46	145	834	11.74	3.65
Dickenson	202	205	1,635	185	205	2.025	9.64	7.97
Dinwiddie	350	350	1,655	263	200	1,918	8.56	4.72
Essex	000	990	1,000	1,083		1,083	13.37	
Fairfax	1,654	4,451	65,638	2,421	3,602	71,661	14.41	14.74
Fauguier	65	65	372	307	311	990	3.47	5.72
Floyd	55	55	57	24	54	135	1.55	1.03
Fluvanna	28	28	365	300	423	1,088	11.95	13.03
Franklin				537	823	1,360	5.07	
Frederick	226	226	1,194	384	727	2,305	8.83	5.28
Giles	516	522	2,154	160	208	2,522	13.41	4.12
Gloucester	205	205	625	1,153		1,778	13.07	3.04
Goochland				252	383	635	5.72	
Grayson				323	418	741	6.79	
Greene				254	326	580	12.88	
O 31.	202	157	385	217	475	1,077	6.05	2.45
	077	973	4,743	141	277	5,161	13.65	4.87
Halifax	877							
Halifax Hanover				534	722	1,256	3.48	
Halifax	809	913	6,117	5,155		11,272	7.54	6.69
HanoverHenricoHenry		913 208	6,117 479	5,155 1,101	2,088	11,272 3,668	7.54 7.85	6.69 2.30
Halifax. Hanover. Henrico. Henry. Highland.	809 204	208	479	5,155 1,101 96	2,088 246	11,272 3,668 342	7.54 7.85 11.40	6.69 2.30
Halifax. Hanover. Henrico. Henry. Highland. Isle of Wight.	809			5,155 1,101 96 1,054	2,088 246	11,272 3,668 342 1,234	7.54 7.85 11.40 5.76	$6.69 \\ 2.30$
Halifax. Hanover. Henrico. Henry. Highland.	809 204	208	479	5,155 1,101 96	2,088 246	11,272 3,668 342	7.54 7.85 11.40	6.69 2.30

TABLE 19-DISTRIBUTION AND USE OF EDUCATIONAL MOTION PICTURES, 1968-1969—Continued

COUNTY	Number of Titles in Center	Number of Prints in Center	Films Booked From Division Center	Films Booked From State	Films Booked From Region	Total Films Used By Division	Average Bookings Per Teacher	Average Booking Per Print of Locally Owned Films
7' 77'11'	45	55		0.07		070	F 70	10
King William	45	99	6	367 445		373 445	5.73 5.05	.10
Lee	233	236	728	375	660	1.763	6.48	3.08
Loudoun				819	1,122	1,941	4.92	
Louisa	38	38	109	309	424	842	5 97	2.86
Lunenburg				146	324	470	3 28	
Madison				446	337	783	9.91	
Mathews	35	35	40	150		190	3 01	1.14
Mecklenburg	657	833	2,845	179	343	3,367	10.11	3.41
Middlesex				212		212	3.02	
Montgomery	67	67	20	580	1,148	1,748	5.44	.29
Nansemond	155	158	407	975		1,382	3.51	2.57
Nelson	290	293	876	234	261	1,371	11.05	2.98
New Kent				242		242	3.84	
Northampton	84	84	23	658		681	4.97	.2
Northumberland				661		661	6.41	
Nottoway				237	386	623	3 64	
Orange				672	781	1,453	10 60 5 79	
Page				258	687	1	7.78	
Patrick	1.028	1,158	6.570	418 251	649 321	1,067 7,142	10.87	5_6
Pitrsylvania	1,028	1,138	17	173	260	450	6.92	.9.
Powhatan	15	10	17	114	344	458	6 27	
Prince Edward				1,011	944	1,011	4.17	
Prince William	245	288	3,957	1,960	2,649	8,566	7 77	13.73
Pulaski	105	107	296	381	807	1,484	5 60	2.7
Rappahannock	111	11	67	56		123	2 86	6.0
Richmond			1	325		325	4.45	
Roanoke	570	629	4,462	841	1,064	6,367	7.37	7.0
Rockbridge	41	41	16	587	1,854	2,457	12.10	.3
Rockingham	149	149	434	1,054	3,175	4,663	10 36	2.9
Russell	304	304	550	576	631	1,757	6.05	1.8
Scott	94	94	253	265	325	843	3.99	2.6
Shenandoah	223	236	811	342	862	2,015	8.57	3.4
Smyth				731	867	1,598	5.60	
Southampton	281	281	432	772		1,204	6.02	1.5
Spotsylvania	24	24	24	264	391	679	3.97	1.0
Stafford	24	25	102	445		547	2.39	4.0
Surry				40		40	.74	
Sussex	311	311	701	556		1,257	8 85 2.13	2.2
Tazewell	96	102		418	581	999	11.24	3 3
Warren	184	184	616	320	469	1,405	5.81	3.4
Washington	348	350	1,193	374	543	2,110	3.42	3.4
Westmoreland	mg0	7.41	7 450	366 107	118	7,684	18.03	10.0
Wise	720	741	7,459	416	1,034	1,450	6.41	10.0
Wythe		0.0	1 200	2,006	1 ′	3,394	10.22	14.4
York	96	96	1,388	2,006		0,094	10.22	17.4

TABLE 19—DISTRIBUTION AND USE OF EDUCATIONAL MOTION PICTURES, 1968-1969—CONTINUED

	Ī	Ī		1	1	1		Average
	Number	Number	Films	Films	Films	Total	Average	1
	of Titles	of Prints	Booked	Booked			Booking	
CITY	in	in	From	From	From	Used By		Print of
	Center	Center	Division		Region	Division		
			Center		Yee Bron	DIVIDIOL	a cacher	Owned
								Films
					-	-		
Alexandria	588	655	5,233	808	710	6,751	7 32	7 98
Bristol	151	151	834	654	1,128	2,616	15 29	5 52
Buena Vista				114	161	275	4 04	
Charlottes ville	20	20	73	1,294	1,748	3,115	9 43	3 65
Chesapeake	1,257	2,030	17,645	258		17,903	15 84	8.69
Clifton Forge				223	515	738	13.92	
Colonial Heights				882		882	6 16	
Covington	59	59	57	100	341	498	4 61	.96
Danville	421	418	280	738	1,781	2,799	5.81	. 66
Falls Church	23	23	43	386	834	1,263	10.88	1.86
Franklin				983		983	8.93	
Fredericksburg	40	40	34	334	388	756	6 04	.85
Galax	1	1	6	81	165	252	3.54	6 00
Hampton	988	1,208	12,529	562		13,091	10.75	10.37
Harrisonburg	29	32	625	441	1,749	2,815	19 68	19.53
Hopewell	79	80	24	549		573	2.51	.30
Lexington				130	418	548	8.43	
Lynchburg	692	935	9,768	930	1,052	11,750	17 88	10.44
Martinsville	201	201	1,061	178	211	1,450	6.30	5.27
Newport News	1,236	1,729	18,589	187		18,776	13.89	10.75
Norfolk	1,818	3,308	22,091	1,609		23,700	9.25	6 67
Norton	56	56	201	149	224	574	10.43	3.58
Petersburg	782	830	6,406	152		6,558	15.91	7.71
Portsmouth	1,204	1,376	6,321	276		6,597	6.81	4.59
Radford				205	632	837	9.73	
Richmond	2,762	4,396	25,349	878		26,227	12.79	5.76
Roanoke	1,131	1,207	8,087	336	400	8,823	9.73	6 70
South Boston								
Staunton				724	2,086	2,810	12.71	
Suffolk	150	150	1,098	1,567		2,665	22 20	7.32
Virginia Beach	931	1,071	10,396	2,827		13,223	8.20	9.70
Waynesboro				789	2,879	3,668	16.98	
Williamsburg	61	61	126	1,441		1,567	7.09	2.06
Winchester	241	241	877	47	115	1,039	7.26	3.63
Grand Total	20.070	11 014	200 025	70 405	00 051	451 477	0.05	7.00
Grand Total	32,079	41,614	306,635	76,485	68,351	451,471	9.85	7.36

STATE AND REGIONAL BUREAUS

	Number Titles in Center	Number of Prints in Center	Total Films Booked
Longwood College Madison College Radford College University of Virginia State. Total.	1,375 1,381 1,314 3,548	1,846 1,795 1,812 1,855 7,001 14,309	11,916 27,022 18,927 19,115 86,402 163,382
State, Region and Division Total		55,923	470,017

FILM PRODUCTION SERVICE

Purpose and Scope

The primary responsibility of the Film Production Service is to produce motion pictures and filmstrips on Virginia history and natural resources for public schools in the State. Films dealing with other areas of public education also are produced as well as films for other State governmental agencies.

The secondary responsibility of the Film Production Service is to support the Department of Education in the production of informational and public relations color slides, still photographs, tape recordings, and other audio-visual aids.

The Film Production Service has the supervisory and technical staff to professionally produce 16mm motion pictures in sound and color, still photography, tape recordings, and other audio-visual aids. In producing educational motion pictures the staff does research, writing, photography, editing, sound recording, and distributes the finished film.

Accomplishments

During the year the following projects were completed:

VIRGINIA FORESTRY SERIES. The 10th and final filmstrip in this series, Careers in Forestry, was completed.

Foreign Language Project. Three filmstrips were produced on Ancient Rome. These were: The Roman Forum, The Buried Cities of Pompeii and Herculaneum, and the Monuments of Rome.

Practical Nurse Education. A filmstrip on practical nurse training in the public schools.

Sets of color slides were produced for: the Division of Secondary Education (social studies for special showings); School Libraries and Textbooks Service for special showing; and the Virginia Music Camp.

Public relation photographs and photographs for the Department's magazine, *Public Education in Virginia*, also were taken in response to requests. Special assistance also was given in connection with conferences held by various services and divisions in the State Department of Education.

Work in Progress

The following films were in production at the end of the fiscal year:

Cooperative Office Education: 11 minutes, color. The film shows the operation of a high school Cooperative Office Training program in which students, working part time and attending school part time, learn the role of office worker in today's business.

Educational Television, The Fourth Network: 21 minutes. Instructional aspects of educational television are documented in an organized sequence which traces the development of a program from its inception to studio production. Educational and cultural programs are covered with excerpts from various programs.

Science Lab Safety—Part I: 20 minutes, color. Emphasizes to the student the importance of safety measures when using laboratory equipment and performing experiments in the school science laboratory.

New State Parks: 12 minutes, color, 1969. A film for the State Park Commission on five new parks which are being developed throughout the State.

A Certain Degree of Instruction: 30 minutes, color. The content of this film will include the significant periods of growth in public education and its contributions to the Commonwealth, particularly since the establishment of the Public School System in 1870.

Film Distribution

The Film Production Service sold 1,750 filmstrips and 78 motion pictures to the Virginia public schools during the year. Sixteen prints were sold out of state and more than 120 rentals of films were made to public schools in other states.

SCHOOL LIBRARIES AND TEXTBOOKS SERVICE

Purpose and Scope

The School Libraries and Textbooks Service assists local school divisions in improving the quality of media services in the public schools of the State. Guidance and leadership are provided by:

- 1. Offering supervisory and consultative service through visitation and correspondence.
- 2. Assisting in the establishment of library programs in new schools and in the reorganization of library programs in old schools.
- 3. Informing media personnel and other educators in the State of the services of the Department and of new developments in the field of library service through speeches and through distribution of the "Newsletter" at regular intervals throughout the year.
- 4. Preparing and distributing lists of approved teaching materials, bulletins, and memoranda.
- 5. Maintaining a professional library and a collection of juvenile literature to serve educational personnel.
- 6. Distributing State-aid funds for the purchase of library materials and processing State-aid library orders.

- 7. Administering the textbook program by coordinating the State program for the adoption of basic textbooks.
- 8. Administering the Title II Public Law 89-10 program by distributing funds for the aquisition of library resources, textbooks, and other instructional materials available under the federal act.
- 9. Reviewing library layouts for new schools.
- 10. Reviewing printed materials submitted by publishers for inclusion on the State-aid library list.

Accomplishments

School Library Development Fund. The School Library Development Fund provides help to localities for the purchase of materials for new school libraries. The fund, which was established in 1964, provides one \$60 unit for every 20 pupils enrolled in eligible schools. During the past year grants were made to 69 schools in 46 divisions. Orders totaling \$76,520 in State funds were placed with publishers.

Books Reviewed for State List. During 1968, 5,606 books were reviewed by members of the Elementary Materials Committee, the High School Materials Committee, and members of the professional staff of the State Department of Education. More than 100 school librarians assisted in this work. The State Board of Education approved the addition of 5,190 items to the State-aid purchase list, including audio-visual materials reviewed by the Bureau of Teaching Materials.

Professional and Library Collection Available to Educational Personnel. The professional library of the State Department of Education continued to lend materials to school personnel throughout the State and to the staff of the Department. A number of new books were added to the collection. The library subscribes to 135 magazines of professional interest which are available to staff members of the Department.

Book Exhibits. The School Libraries and Textbooks Service maintains a collection of outstanding books which are approved by the State Board of Education for purchase with State-aid library funds for Virginia schools. The books are available for use by school personnel, and portions of the collection are used as exhibits to aid teachers, librarians, and parents in selecting books for purchase. An exhibit of new books approved for the 1969 list was used in five school divisions during the spring of 1969.

Certified Librarians. During the 1968-1969 school year, Virginia Public schools employed 1,103 librarians with teaching certificates endorsed for library science. Of this number, 571 were employed in 1,318 elementary schools, 407 in 359 secondary schools, 83 in 129 combined schools, 33 in supervisory positions, two in professional libraries, and seven in central processing centers.

State-Aid Funds. During 1968-69 State funds amounting to \$795,010 were budgeted for the purchase of library materials for the public schools of Virginia. This appropriation, supplemented by local contributions and refunds from publishers and dealers, permitted the placing of orders amounting to \$1,290,756.

Free and Rental Textbook Systems. The 1968 General Assembly appropriated funds to be used to reimburse localities providing free or rental textbook systems at the rate of \$2 per pupil enrolled in these localities. During the 1968-69 school

year, reimbursement amounting to \$1,271,522 was made to 80 divisions. Of this amount, \$604,558 was for free systems, and \$666,964 for rental systems.

Operation of Title II of Public Law 89-10. During 1968-1969 Virginia received \$1,057,993 under Title II of Public Law 89-10 for the acquisition of school library resources, textbooks, and other printed and published instructional materials for children and teachers in public and private elementary and secondary schools.

Demonstration School Libraries Project. Approximately \$100,000 of the Title II, Public Law 89-10 funds for 1968-1969 was used to support the Demonstration School Library Project which began during 1967-1968. Three new schools were selected, bringing the total to 12 in the State. A booklet, "Demonstration School Libraries in Virginia", was published and widely distributed in Virginia and out-of-state. As of May 1, 1969, more than 73,000 persons including librarians, college students, administrators, teachers, and parents had visited library projects in the original nine schools.

Staff Addition. Mrs. Lydia D. Faulkner joined the staff of the School Libraries and **Textbooks** Service as assistant supervisor of school libraries for Title II on July 15, 1968.

SUMMARY OF STATISTICAL INFORMATION ON SCHOOL LIBRARIES—1968-69

Total	1,816	1,644 $1,184$	1,193,644 $10,313,575$	10	\$ 3,362,181 268,866	420,011	1,370,803	\$ 5,421,861	3.55	1.34	\$ 5.30	567 31,733,115 25,316
Vocational Education Schools	13	20	3,845 13,092	L-	\$ 17,109 \\ 1,262	1,125	19,147	\$ 38,643	8 67.9	10.14	\$ 20.46	5,500
Special Education Schools	20	10	1,304	10	\$ 3,924	245	1,138	\$ 5,655	2.68	.71	3.55	12,940 3
Elementary Schools	1,290	1,139	712,133 6,158,831	11	\$ 1,823,729 111,543	222,683	856,323	\$ 3,014,278	3.35	1.48	\$ 5.22	386 23,731,606 17,708
Combined	141	137	126,409 980,239	11	\$ 359,290 28,883	37,137	95,299	\$ 520,609	\$ 4.21	1.03	5.65	2,102,728 1,539
Junior High Schools	102	102	122,474 847,586	6	\$ 332,067	46,718	137,511	\$ 547,670	\$ 3.94	1.49	5.93	2,146,273 1,662
High Schools	250	250 237	2,297,479	6	\$ 826,062 95,456	112,103	261,385	\$ 1,295,006	3.58	1.02	\$ 5.03	3,734,068 4,401
	Schools Reporting	Schools with Functioning Central Libraries. Schools with Certified Librarians.	LIBRARY MATERALIS: Books Added During 1968-69 Volumes Currently Owned	Average Number of books rer Student		Amount Spent for Library Supplies and Rebinding	Amount Spent for Audio-Visual Materials	Total		Amount Spent Fer Lupil for Audio-Visual Materials	Total Amount Spent Per Pupil for Library Resources	Library Services: Schools with Supervised Summer Library Programs Books Circulated During 1968-69 Pupil Library Assistants

DIVISION OF VOCATIONAL EDUCATION

The Division of Vocational Education serves school divisions in developing an effective vocational program as an integral part of the total curriculum in the public schools. The Division has designed programs for persons attending high school; for those already in the labor market who need training and retraining; and for those who are disadvantaged or have socio-economic or other handicaps which prevent them from participating in the regular vocational program. By recognizing the needs of the individual and of society, these programs contribute to a wholesome economy, satisfactory employment, and a high standard of living. By helping to prepare youths and adults to take their places in an expanding economy, vocational education makes an important contribution to industrial growth in the State.

A concerted effort is being made to increase the number of teachers in training, and to update the content of the teacher-training programs. Emphasis is also being placed on preparing more teachers for innovative and exemplary programs, such as educational television, pre-vocational programs, cluster programs for the skilled trades, data processing, joint programs between services, gainful home economics related occupations, and off-farm agricultural related occupations.

Assuring that people are equipped with skills which are useful in our changing world of work is the continuing challenge faced in vocational education. In the years ahead, it is expected that employers will require more specialized training for a higher percentage of their workers. Greater flexibility in vocational education offerings will provide training for a wider range of occupations in keeping with labor market demands and scientific and technological developments.

Reports of the activities of the services of the Division of Vocational Education for the fiscal year 1968-69 follow in this order: Vocational Agriculture, Business Education, Distributive Education, Home Economics Education, Industrial Education, Manpower Training, School Food Service, Veterans Education, and Construction of Vocational Facilities.

AGRICULTURAL EDUCATION

The purpose of the Agricultural Education Service is to lead the development and improvement of all phases of vocational education in agriculture, including programs for high school students and young and adult farmer groups. The general aim of these programs is to provide basic instruction for agricultural occupations and to develop agricultural compentencies needed by individuals engaged in or preparing to engage in both on-farm and off-farm agricultural occupations. Therefore, the primary function of the Service is to assist school administrators and teachers in developing and improving the instructional program in agricultural education based on the needs of students. Assistance was given by the staff through (a) observation, (b) discussion, (c) on-farm and job instruction, (d) evaluation of local programs, (e) group conferences, (f) in-service training programs, and (g) correspondence and other appropriate means. The staff, in cooperation with teacher education institutions, prepares instructional materials and curriculum guides for use by teachers of vocational agriculture, conducts research, and assists in planning and conducting in-service and teacher education programs.

During the year the staff continued to revise the agricultural education curriculum to meet the demands of today's concept of the total industry of agriculture. Service personnel were organized to develop, refine, and publish a series of seven curriculum guides for use in the two-year basic course and five options open to third- and fourth-year students. The optional courses include agricultural production, agricultural machinery service, agricultural business, conservation and forestry, and ornamental horticulture. Fifty-two developmental programs emphasizing one of the four options other than production agriculture were conducted. Further emphasis was given to the placement of students for supervised occupational experience in agriculture, and to the evaluation of local programs in agricultural education.

In 1968-69 the staff provided professional services to 206 high schools in the 85 counties and six cities offering agricultural education programs. In these schools 18,956 high school students were enrolled in regular agricultural education classes, 2,847 in general mechanics classes, and 238 in classes for students with special needs. In addition, 2,127 out-of-school youth were enrolled in 117 young farmer classes, and 5,372 farm men and women were enrolled in 256 evening classes devoted to the discussion of production, conservation, marketing of farm products, and farm-management problems. Adult agricultural mechanics classes offered instruction in the selection, operation, preventive maintenance, repair, and construction of farm machinery. During 1968-69, 22,065 persons participated in 58 school community cannery programs devoted to the production and conservation of foods for family consumption. This is a joint activity of the Home Economics and Agricultural Education Services.

Staff personnel cooperated with division superintendents, high school principals, and teachers of vocational agriculture, to improve facilities, equipment, and curriculum materials for vocational agriculture. Five schools erected greenhouse facilities for teaching ornamental horticulture. The results of developmental programs and studies conducted last year continued to provide important guidelines for the staff, local school officials, and teachers in continuing their redirection and reorientation of agricultural education to meet the needs of todays rural youth.

High School Students. During 1968-69, 9,703 high school students received occupational experience through supervised farming programs, 2,360 were enrolled in placement on farms and in off-farm agricultural businesses for occupational experiences, and 3,254 students received occupational experiences primarily in school facilities such as agricultural mechanics shops and greenhouses. The total labor income for these students was \$5,093,785.

Future Farmers of America. The staff provided guidance for the Future Farmers of America, a national organization of students studying agricultural education in high schools. Membership in 199 FFA chapters in Virginia totaled 14,083 and more than 1,000 members attended the FFA Convention at Virginia Polytechnic Institute.

In cooperation with the Home Economics Education Service, the staff provided guidance and leadership in conducting the FFA-FHA Camp at Morgart's Beach and the J. R. Thomas Camp, near Petersburg. During the summer of 1968, 1,275 boys and girls attended these camps, which provided leadership training and recreation.

Young Farmer Classes. A total of 2,127 young farmers were enrolled in 117 classes. The staff provided guidance for the Statewide program which is designed to assist young farmers in becoming better established in the business of farming and to help them keep abreast of the many changes in farm technology. The Young Farmer Convention was held at the Hotel Chamberlin in February, in conjunction with the meeting of the Young Homemakers of Virginia. Approximately 500 young farmers and their wives discussed common problems and made plans to expand and improve the Young Farmer and Young Homemaker training programs. Instruction in all phases of farm management and agricultural mechanics was emphasized during the year. A Statewide series of five educational television programs on agricultural machinery maintenance was developed and telecast to supplement instruction for young and adult farmers.

Farm Families. A total of 5,372 adult farmers received an average of 60.1 hours of class instruction in evening classes and an average of two on-farm instruction visits during the year. Farmers enrolled in agricultural mechanics classes also repaired, overhauled, and/or constructed farm equipment.

Participation in the food production and conservation program was promoted by the cooperative efforts of the staff and teachers of agricultural education and home economics. In school community canneries the equivalent of 2,196,203 pints of food was processed by persons receiving instruction in the preservation of food for family consumption.

Conferences, Workshops and Other Activities. During the year the Agricultural Education Service assumed leadership in conducting a number of State, area and group conferences to assist localities in providing in-service training for agricultural education teachers. "Further Development in the Program in Agricultural Education" was the theme of a Statewide conference held at Virginia Polytechnic Institute in July. The staff also helped plan and conduct 174 State, area, and group conferences for agricultural education teachers.

In cooperation with the teacher education staffs at VPI and Virginia State College, the Agricultural Education Service conducted in-service training programs with emphasis on program planning, agricultural mechanics, farm electrification, agricultural business, conservation and forestry, farm management and ornamental horticulture. A series of workshops was devoted to agricultural mechanics, electricity, small engines, and motor analyzing equipment. Staff assistance also was given in: developing lists of curriculum materials and equipment needed for teaching agricultural education; planning agricultural education programs in urban areas which are being requested in increasing numbers, and implementing standards and guidelines for young and adult farmer programs.

In cooperation with guidance and other vocational services the staff participated in a Vocational Guidance Institute for high school counselors and principals.

The staff assisted with a one-week national conference at Virginia Polytechnic Institute sponsored by the American Institute of Cooperation.

TABLE 20—SUMMARY OF AGRICULTURAL EDUCATION—1968-1969

			IN-SC	HOOL					OUT	-OF-SCH	00L			
Number Teachers	ALL-	DAY	Gen) Mech		Student Special		Younf Cla	Farmer sses	Ad Cla			ODUCTION VATION OF	- T1	Total Enroll- ment
	Number Schools	Enroll- ment	Number Schools	Enroll- ment	Number Schools	Enroll- ment	Number Schools	Enroll- ment	Number Schools	Enroll- ment	†Number Teachers		‡Enroll- ment	
340	206	18,956	255	3,508	26	425	117	2,127	256	5,372	69	58	22,065	48,520

^{*}School-community canneries.

BUSINESS EDUCATION

The Business Education Service is concerned with developing (1) the vocational knowledge, skills and attitudes needed by youths and adults for employment and advancement in business careers; and (2) the knowledge, understanding, and non-vocational skills needed by all persons in everyday contact with business and economic issues. The major function of the service is to improve instruction in business and office education at the high school, adult, and teacher-education levels.

Instructional activities are being revised to more effectively help students understand automation processes and perform efficiently in business using data processing procedures. Several high schools offered introductory courses in data processing and 16 high schools offered a data processing curriculum.

Reimbursement from federal and State funds on a matching basis with local funds were used to purchase instructional equipment for vocational business education. One hundred-nine high schools in 53 school divisions participated in these funds, as well as post-high school and four teacher education institutions.

Business Education Service personnel promote and work actively with the following phases of the school program:

Secondary School Program. During 1968-69, 1,368 business and office occupations teachers taught business subjects in 348 high schools, 37 junior high schools, and two schools for deaf and blind. There were 534 full-time vocational teaching positions; 167 received salary reimbursement through vocational education funds. There were 10 full-time and two part-time local business education supervisors in the State, including four who were employed during the year. Of the 348 high schools, 314 had either reimbursed or reimbursable programs—an increase of nine over last year.

Post-High School Programs. In two State colleges and two post-secondary schools, offering post-secondary programs of less than college level, 25 teachers taught 413 students. They were enrolled as follows: data processing, 85; secretarial, 162; accounting, 44; clerical, 114; typewriting, 8.

[†]These are part-time teachers.

Enrollment served jointly by agriculture and home economics teachers and shown also in the Home Economics Education report.

NOTE: Six cities and 85 counties were served by the State program of agricultural education.

Programs for the Handicapped. Well defined programs for the handicapped were offered at the Woodrow Wilson Rehabilitation Center, which employed six teachers and one supervisor, for an enrollment of 164 students. Very limited offerings in the two schools for the deaf and blind enrolled 31 students.

Adult Programs. Seventy high schools in 34 school divisions and one college enrolled 11,239 adults in 651 evening classes. Of these students, 3,655 were enrolled in supplementary classes and 7,584 were in preparatory classes. Two school divisions offered daytime adult programs for unemployed persons.

Adult classes ranged from typewriting to computer programming; from supervisory performance appraisal to managerial economics; from records management to applied business statistics; and from ABC shorthand to closed microphone court reporting. Classes were held for specific groups, such as health and agriculture departments, police, officers, executive housekeepers, medical assistants, and members of an administrative management society.

Vocational Office Training. Vocational Office Training, a cooperative, parttime work training program in business education, was offered in 107 high schools for 1,936 students. Their annual earnings amounted to \$2,082,956, an average of \$1,075 each.

Conferences, Workshops, and Services. Two in-service workshops were held for the benefit of teacher educators and the State staff. The purpose was to review the progress being made in establishing block-time programs in business education.

Two conferences were held for local business education supervisors to discuss policies, procedures, and problems in business education.

The Business Education Service, in conjunction with the Educational Television Service produced a course entitled "Introduction to Data Processing for Business Teachers," which was televest in cooperation with five educational television stations and one commercial station. This course consisted of 30, half-hour telelessons. A total of 493 teachers, 30 percent of the full-time business teachers in the State enrolled for the three semester hours of undergraduate credit offered by eight colleges. Many others audited the course. State tuition grants were available to teachers completing the course.

Four in-service workshops in automated data processing were held at three State colleges which train business teachers. One program was funded for the second year through the National Science Foundation with stipends for the teachers attending. Two extensions courses were offered by two teacher-education institution for teachers of block-time programs.

Six area conferences were held during the year to discuss the implementation of the block-time programs in the high schools. Four of these conferences were sponsored jointly by the State staff and teacher education institutions. Sixtyone per cent of the business teachers attended these conferences.

Two conferences were held for teachers of the pilot programs in block-time teaching, and one workshop for teachers of disadvantaged students was sponsored by the Business Education Service and Virginia State College.

Bi-monthly meetings of VOT coordinators were held in seven geographic areas. The annual Business Education Conference was concerned with the development of understandings about the new block-time curriculums and the development of instructional outlines.

Plans were made to begin five different types of programs for disadvantaged

youth on a pilot program basis. A plan is being prepared for a research project on the use of an extensive office simulation with the new block programs.

There were 145 active chapters of the Virginia Chapter, Future Business Leaders of America, with 5,482 members. Five regional planning meetings were held in the fall; six regional meetings and the nineteenth annual convention was held in the spring.

A follow-up study of the 10,034 June 1968 graduates in business education was completed giving the following information:

TABLE 21—ENROLLMENT OF STUDENTS IN VOCATIONAL BUSINESS EDUCATION ACCORDING TO BUSINESS CURRICULUMS OR JOB OBJECTIVES

Curriculum	Sex	Grade 10	Grade 11	Grade 12	Total
Stenographic	M	74	80	112	266
	F	4,333	5,412	3,699	13,444
General Clerical	M F	876 2,816	705 2,864	891 4,345	$\begin{bmatrix} 2,472 \\ 10,025 \end{bmatrix}$
Clerical Accounting	M	315	358	317	990
	F	326	633	554	1,533
Bookkeeping-Data Processing	M	349	506	453	1,308
	F	602	960	883	2,445
Clerk-Typist	M	964	1,138	667	2,769
	F	3,628	3,644	3,048	10,320
Totals		14,283	16,300	14,989	45,575

Another 12,262 students are enrolled in one or more business subjects to round out their occupational programs in some other vocational field and 12,059 were enrolled for personal use purposes.

Those entering the field of office work were employed in the following occupational areas:

Number	
Graduates	Office Occupations
1,236	Secretarial stenographic occupations
910	Clerk-Typist and related occupations
	General office clerk
329	Not classified
265	
119	Filing
88	Office machine operator (miscellaneous, no data processing)
77	Keypunch operators
12	

TABLE 22—HIGH SCHOOL ENROLLMENTS BY BUSINESS SUBJECTS-1968-69

Number of Schools	Subject	Enrollment
12 343 72 8 90 27 19 353 8 239 78 5 1 318 245 18 27 10 2 315 40 12 61 3 224 23 113 13 16 5	Business Exploration General Business Business Law Business Management Business Mathematics Business Economics Business English Beginning Typewriting Intermediate Typrwriting Advanced Typewriting Personal Typewriting Clerk-Typist I Clerk-Typist II Beginning Shorthand Advanced Shorthand Notehand Notehand Notehand Notehand and Personal Typewriting Stenography I Stenography I Beginning Bookkeeping Advanced Bookkeeping Accounting Record Keeping Clerical Accounting Office and Clerical Practice Office Procedures (Double Period) Vocational Office Training Introduction to Data Processing Data Processing—Unit Record Data Processing—Unit Record/Computer Pro-	302 19,882 2,280 246 4,210 797 579 41,305 683 13,983 4,497 155 15 9,379 3,042 344 1,039 486 40 11,076 544 141 2,574 23 5,284 386 2,430 642 313
4	gramming	228 70 129,975*

^{*}Cumulative enrollment.

TABLE 23—SUMMARY OF WORK IN BUSINESS EDUCATION—1968-69

			IN-SCH	OOL			OUT	r-of-sch	OOL
			High Sci	HOOL			Pos	т Ніон Sci	100L
Business 1	EDUCATION	Subjects		OCATIONAL	OFFICE TI				
Number Teachers*	Number Schools	Enroll- ment†	Number Teachers	Number Schools	Enroll- ment‡	Earnings	Number Teachers	Number Schools	Enroll- ment;
1,379	348	129,975	109	107	1,936	\$ 2,082,956 00	10	2	215

^{*}Teachers teaching one or more business subjects. †Cumulative enrollment. ‡Individual students.

DISTRIBUTIVE EDUCATION

1968-69

The staff of the Distributive Education Service assists local school administrators, distributive education teachers, and college personnel in the development of the distributive education program to meet the following goals:

- (1) To prepare high school youth for successful employment and careers in the field of distribution;
- (2) To provide middle-management training programs at the junior college level to meet the need for junior executives and specialty salesmen in retail, wholesale, and service fields;
- (3) To provide a community adult-training program for persons preparing to enter or already engaged in a distributive occupation;
- (4) To provide the undergraduate and graduate teacher education programs to prepare the teachers, supervisors and other professional workers needed for a rapidly expanding program.

The staff of the Distributive Education Service provided professional services to 195 high schools, 13 junior high schools and five colleges in 56 counties and 29 cities where the distributive education program was in operation. The nature of these services included: (1) conferences with school administrators, (2) individual visits with teachers, (3) cluster meetings of teachers, (4) in-service workshops and conferences, (5) participation in local pre-school conferences, and (6) evaluation of programs.

As a result of these staff activities considerable improvements were made during the year in program standards, facilities, equipment, and quality of instruction in distributive education. The program was expanded to serve many more youth and adults desiring training which will enable them to function more effectively in this phase of the State's economy.

Program Development in Keeping With Current Needs

Enrollment in the distributive education high school program increased from 9,376 to 9,585.

The program was expanded to include 20 new programs at the high school level. Eight of the new programs were opened in counties whose students, prior to this year, have not had an opportunity to prepare for careers and employment in distribution.

Twenty-six schools in 13 school divisions were equipped with new or replacement equipment for the distributive education program.

One hundred sixty-five high schools in 76 school divisions and three junior colleges enrolled 26,547 adults in over 1,090 preparatory and supplementary classes for distributive occupations taught by 239 DE teachers and 202 part-time instructors from business and industry. Of these, 15,527 persons were enrolled in classes to upgrade them on the job, and 11,020 were in preparatory classes.

Increased enrollment in courses offering training for the travel industry resulted in Virginia advancing from twenty-eighth to fifth place among states which offer a specialized hotel-motel diploma program.

Distributive education cooperated with the Virginia Retail Merchants Association in offering special shoplifting prevention clinics in every community having a DE program. A State committee of merchants, area adult instructors, and

DE State staff members met to review the course outline and to suggest needed improvements.

A week-long workshop held for DE adult education personnel dealt with adult curriculum development and techniques of training businessmen and other specialists as part-time instructors of adult classes.

Programs for Persons With Special Needs

Distributive Education programs to prepare persons with special needs for distributive occupations were offered in four junior high schools and two senior high schools. In addition to current programs, four more school divisions plan to offer the "Education for Employment" course beginning in the 1969-70 school year.

One school division conducted a 10-hour Distributive Education pre-employment course for 17 welfare mothers, and two school divisions offered the pre-employment course to unemployed persons in cooperation with the Virginia Employment Commission. A total of 3,368 persons were enrolled in 124 classes for adults with special needs.

New and Innovative Programs and Activities

The Distributive Education curriculum is being reorganized to insure that students will develop necessary abilities for distributive employment, as follows:

(1) social competencies; (2) basic competencies in mathematics and communications; (3) product or service technology; and (4) the marketing competencies of economics, management, market research, merchandising, operations, sales promotion and selling.

The two units of study already completed for the advanced cooperative course are "Trends in Distribution" and "Merchandising Mathematics."

A participation activities manual was prepared to supplement the curriculum for the basic high school course. This manual is composed of individual vocational learning experiences or activities which are designed to provide application of classroom instruction. In addition, a projects manual for the basic course is being prepared. This manual will include project descriptions and project training records.

The following distributive education research studies were completed:

- 1. Miles, Benton E.—"The Construction of a Course, 'Administering an Adult Program,' for a Distributive Teacher Education Curriculum"
- 2. Jamison, George—"An Investigation to Develop a General Plan to Improve Advertising for the Small Business"
- 3. Willis, Bob "An Analysis of the Extent of Potential Membership and the Use of Services Offered by the Richmond Retail Merchants Association"
- 4. Ahalt, Henry—"An Experiment with Programmed Instruction in Salesmanship for Distributive Education High School Students"
- 5. Miller, Barry—"A Study to Determine the Effectiveness of the Distributive Education Real Estate Adult Program in Arlington County"

The third phase of the research study, "A Competency Pattern Approach to Curriculum Construction in Distributive Teacher Education," featured a National

Dissemination and Interpretation Seminar in Distributive Teacher Education. This seminar was held on the campus of the Virginia Polytechnic Institute August 25-30, 1968, and attracted 45 teacher educators and curriculum workers from throughout the United States.

Thirteen junior high schools in Richmond offered distributive education for the first time at the ninth grade level. Nine DE teacher-coordinators participated in curriculum development workshops and have constantly evaluated and upgraded the program.

A specialized DE course in fashion merchandising was offered in the Arlington-Fairfax area to provide vocational training for students with career interests in buying, fashion design, merchandising management and stock control.

Interest has been indicated in two school divisions in a specialized petroleum marketing and hospitality training program at the high school level. Advisory committees have been appointed and curriculum is being developed for future experimental programs.

The following kinds of studies were initiated to evaluate the distributive education program on a Statewide basis:

- Employment status of youth and adults enrolled in pre-employment courses.
- Status of students enrolled in basic courses who did not continue in cooperative programs.
- Status of students who dropped out of the program during the school year.
- 4. Status of students enrolled in junior high school experimental programs.

The State Department of Health developed special material on food service sanitation to include in distributive education adult courses for the travel industry.

In-Service and Pre-Service Teacher Education

Teacher education programs in distributive education at Virginia Commonwealth University, Virginia Polytechnic Institute and Old Dominion College constitute one of the largest State programs in the nation with a total enrollment this past year of 170 undergraduate students working toward B.S. degrees in distributive education. These students included 78 at VCU, 85 at VPI, and seven at ODC.

During 1968-1969, VPI and VCU offered 20 different in-service graduate and undergraduate courses for 188 distributive personnel. In the distributive education graduate program at VCU, 62 DE coordinators were enrolled in part-time graduate study. At VPI, four DE coordinators received master's degrees in vocational education and four full-time graduate students in DE were enrolled at VCU.

The teacher educators at VCU and VPI, in cooperation with the distributive education State supervisory staff, conducted six in-service workshops for DE teachers.

The DE supervisory staff conducted a total of 34 in-service workshops with 372 local DE personnel participating. Two of these workshops were devoted to guidance with counselors participating; five were devoted to curriculum development; two were held for new coordinators; three were for local supervisors; four dealt with the adult program; and two were held for special needs teachers.

Distributive Education Clubs of America

Membership in the Virginia Association of the Distributive Education Clubs of America reached an all-time high of 9,579 members in 198 local chapters during 1968-69.

Virginia DECA received national recognition with the election of a State student as southern region vice president of the secondary division. The Virginia Merchandise Manual entry placed third in the nation.

The recently created "Policy and Planning Committee," composed of teachercoordinators who have demonstrated outstanding leadership in DECA, has continued to play an important role in the management and direction of every phase of the DECA youth program. This adult organization serves to guide and lead the nine State officers and 20 junior board directors who are chosen to lead their respective districts or areas and the State association.

The Virginia DECA Foundation scholarship awards totaling \$3,150.00 were given to 10 Virginia DE students.

TABLE 24—SUMMARY OF WORK IN DISTRIBUTIVE EDUCATION—
1968-69

	IN-S	SCHOOL		0	UT-OF-SCHOO	L	
	PART-TIME	E COOPERATI	VE	EVENING	AND PART-TIME	Extension	Total
Number of Coordinators	Number of Schools	Enrollment	Earnings Part-Time Cooperative	Number of Teachers	Number of Schools	Enrollment	Enrollment
258	208	9,585	\$ 7,326,947 08	441	165	26,547	36,132

HOME ECONOMICS

The staff of the Home Economics Education Service serves secondary school administrators and home economics teachers in the development of a program which has these goals: preparation for the vocation of homemaking; preparation for employment in occupations using home economics knowledge and skills; and motivation of students with scholastic and leadership abilities to pursue college education in preparation for professional careers in home economics.

The staff works cooperatively with Virginia colleges in the pre-service education of students who are preparing to teach home economics.

Scope of Program. In 1968-69, home economics education programs operated in each of the State's 131 school divisions. In these divisions 484 high schools offered home economics programs under the direction of 847 teachers. Enrollment in all home economics courses for in-school and out-of-school totaled 101,576.

The in-school program enrollment totaled 81,256, including 53,881 pupils in regular home economics classes (grades eight-12); 676 in home economics-related employment courses; 2,483 in homemaking courses for students with special needs; and 251 in occupationally oriented courses for students with special needs. In addition, 1,642 seventh-grade students were enrolled in homemaking classes for a full year, and 22,323 seventh- and eighth-graders received instruction in homemaking for less than a full year.

The Home Economics Service reached 20,320 out-of-school youth and adults in various programs; 5,272 were enrolled in homemaking classes for adults; 729 received instruction in homemaking through the organization, Young Homemakers of Virginia; 240 adults were enrolled in other home economics classes which are preparatory for enrollment in employment courses; 13,574 adults participated in food production and conservation classes. This phase of the program is conducted in cooperation with the Agricultural Education Service.

Improvement of Instruction. Supervisory personnel visited 280 schools and worked with 641 teachers to review teachers' work plans for the year, to observe units of instruction being taught, to determine strengths and weaknesses in the program, and to make suggestions and recommendations for improvement in local programs.

Staff members worked with local administrators and teachers in 77 group meetings to discuss program offerings and the scheduling of courses in homemaking and in gainful occupations using home economics knowledge and skills.

In copperation with school administrators, the State staff served on evaluation committees which studied 29 secondary school home economics programs.

Two workshops were conducted to aid 70 teachers in developing employment courses as a part of local home economics programs.

A Statewide in-service education conference was held for the purpose of assisting home economics teachers to plan programs for the year ahead and to determine ways of improving instruction. The conference program focused on promoting and developing home economics courses for employment; instructing individuals with special needs; working cooperatively with other groups in the school and community; and improving the instructional offering in homemaking for youth and adults.

Development of Curriculum Materials. The supervisory staff and teachers continued work on a major revision of the curriculum guide for the homemaking phase of the home economics program. Emphasis in the guide is being placed on the consumer problems of individuals and families.

To aid in the development of the gainful occupations phase of the program, curriculum materials in foods, clothing, homemaker's assistant services, and child care workers have been prepared and made available to teachers in the schools which offer these courses. Materials have been distributed and revised as needed.

Youth Organization, Future Homemakers of America. Staff members planned and directed a Statewide leadership training meeting which was attended by 482 representatives and advisers of the youth organization, Virginia Association, Future Homemakers of America. This organization, with a membership of 17,720 persons in 348 chapters, is designed to enrich and supplement classroom instruction. Its membership is made up of students who are enrolled, or have been enrolled, in the home economics program. FHA activities supplement instruction in improving family living and in preparing for entrance into home economics-related occupations.

Instruction for Adults. The staff worked with local school administrators and teachers to develop instructional programs in homemaking for adults and members of Young Homemakers of Virginia.

These courses included instruction in consumer problems of families, clothing selection and construction, meal planning and preparation, child development, and home management. Primarily they were taught by regular home economics teachers as a part of the total program; however, in situations where heavy inschool enrollment made this impossible, part-time teachers were employed.

Gainful occupation courses which prepare adults for work as homemakers' assistants were taught in Norfolk and Accomac. Other classes prepared adults for entering and advancing in such occupations as child care service, clothing service, and food service.

Instruction for Pupils with Special Needs. Courses in home economics were provided for 2,734 students with special needs who were not functioning effectively in the regular school program. These courses contributed to holding potential dropouts in school and to making them better homemakers and wage-earners.

Improvement of Space and Facilities. Assistance was given to school divisions in planning 31 new and remodeled departments and in setting standards for purchasing equipment.

Staff members helped 33 schools and 107 teachers prepare budgets and select equipment. Instructional equipment was placed in 16 schools and facilities for instruction in home economics-related employment courses was improved in the same number of schools.

Cooperative Work with Other Services and Divisions. Staff members participated in a Statewide vocational guidance summer institute which was held to acquaint high school guidance counselors with opportunities and offerings in all fields of vocational education. Pertinent interpretative materials about the home economics education program were distributed to the 282 guidance counselors, administrators, supervisors, and vocational teachers who attended the institute.

In cooperation with the Bureau of Teaching Materials, new home economics reference books were reviewed and evaluated and lists of recommended books were made available to local school administrators and teachers.

Plans for new home economics departments were reviewed in cooperation with the School Building Service, and recommendations for revisions were made to provide optimum facilities for instruction. These plans included departments for instruction in both homemaking and occupational home economics.

Cooperative Work with Colleges Training Home Economics Teachers. Heads of home economics departments and teacher educators from eight Virginia colleges approved for the preparation of home economics teachers met twice during the year with members of the State staff to discuss new developments and progress being made in the home economics program. Special emphasis was placed on the preparation of home economics teachers who will instruct high school courses for occupations using home economics knowledge and skills as well as homemaking courses which emphasize consumer problems, management and child development.

As a result of these meetings each college agreed to study and evaluate current teacher-education programs and to find ways of incorporating experiences which will assist pre-service teachers in their preparation for teaching employment courses. Each college agreed to take the following steps:

> Discuss the objectives of home economics courses for employment and review curriculum materials for such courses with teaching candidates;

Place student teachers in schools with home economics programs which include all phases of a well-rounded program;

Assist home economics education majors to plan individual summer work experience programs in occupations using home economics knowledge and skills;

Guide home economics education majors to select electives from home economics subject areas in which they have a special interest and in which there are employment opportunities;

Plan courses at the college level to prepare candidates to teach home economics courses for employment as well as homemaking.

The assistant supervisors of the Home Economics Education Service visited colleges in their respective areas and met with home economics education majors to discuss the program being developed in secondary schools. They also worked closely with the teacher educators in the colleges which train home economics teachers.

TABLE 25—HOME ECONOMICS SUMMARY—1968-69

						I	N-SCHO	OL ENRO	LLMEN'	Т				
	ALL-DAY TERM COURSES (36 Weeks) Number of Teachers (Useful Occupations)				SHORT TERM COURSES (6-18 Weeks) (Homemaking)				ALL-DAY TERM COURSES (36 Weeks) (Gainful Occupations)		STUDENTS WITH SPECIAL NEEDS (Homemaking and Occupationally		Тотац	
	Grade 7 Grad		Grade	s 8-12	Gra	de 7	Gra	de 8	Grade	s 10-12	Orien	ited)	ENROLL	
Total	1 . 1		Enroll- ment	Numbers Schools	The state of the s			Number Schools	Enroll- ment	Number Schools	Enroll- ment			
847	666	23	1,642	474	53,881	61	8,753	86	13,570	23	676	102	2,734	81,256

TABLE 25—HOME ECONOMICS SUMMARY—1968-1969

				OUT-OF-SO	CHOOL EN	ROLLMEN'	Γ				
GENER	o Homemaki BAL ADULT C eful Occupat	LASSES		condary ccupations)	(Gainful (CLASSES Occupation nted)	1	PRODUCTIO ERVATION C		TOTAL ENROLL- MENT	GRAND TOTAL ENROLL- MENT
Number Schools	Number Centers	Enroll- ment	Number Schools	Enroll- ment	Number Schools	Enroll- ment	Number Schools	Number Centers	Enroll- ment		
183	179	6,001	6	240	10	505	29	32	13,574	20,320	101,576

TRADE AND INDUSTRIAL EDUCATION

The Trade and Industrial Education Service provides services and leadership designed to improve instruction in trade and industrial education.

Trade and industrial education includes instruction for careers in trade and industry, and in health and technical occupations. It provides occupational training of a preparatory and supplementary nature in each of these areas. Preparatory programs in trade and health occupations also are provided for youth with special academic, social, or economic needs.

Preparatory Programs

Trade and Industrial (T and I) Occupations

Preparatory programs were provided for students in grades nine through 12 who had made an occupational choice and were pursuing comprehensive high school training leading to entrance level employment. These programs provided foundations for the skilled crafts and service trades such as carpentry, auto mechanics, drafting, electrical trades, cosmetology and machine shop. Trade classes were taught by 374 teachers in 190 secondary schools.

Industrial Cooperative Training programs were conducted for high school juniors and seniors who were 16 years of age or older. These students attended school half of each day and received on-the-job work experience in their chosen occupation the other half of the day. Systematic training was given on the job and supplementary instruction which related to the training was given in the high school. Industrial Cooperative Training classes were taught by 91 teachers in 88 schools.

Post-secondary preparatory programs were provided for persons who had graduated from, or had otherwise left, high school and were pursuing training on a full-time basis. The scope and content of these programs were the same as for secondary programs, but they were in greater depth due to the additional hours provided for full-time study. Post-secondary T and I preparatory classes were taught by 14 teachers in two schools.

Adult preparatory classes were provided on a part-time basis, usually during evening hours, for persons preparing to enter an occupation. Short-term, full-time classes were conducted in certain localities to provide skills useful in local industries. Adult T and I preparatory classes were taught by 40 teachers in 30 schools.

Health Occupations

Secondary preparatory classes which consisted of pre-clinical instruction leading to a license for practical nursing were conducted for qualified seniors in 27 secondary schools by 73 teachers. Medical assistant, health aide, and nurses aide classes were provided in four secondary schools by four instructors.

Post-secondary preparatory classes consisting of clinical instruction were provided for the practical nursing students who had satisfactorily completed the pre-clinical phase of this program. Post-secondary, pre-clinical, and clinical classes were held for other practical nursing students. Five programs were conducted by 24 teachers. Programs for certified laboratory assistants, medical transcriptionists, X-ray technologists, dental hygienists, dental technologists, operating room technicians, nurses aides, intensive care assistants, radiologic technologists, and ward clerks also were conducted in 12 schools by 14 teachers.

Technical Occupations

Secondary preparatory programs were conducted in several high schools for students in the eleventh and twelfth grades who desired employment as highly skilled technicians. For such students one or more years of post-secondary training is recommended. Emphasis is placed on the application of mathematics and science in technical problem solving. The technology of electronics was taught by six teachers in two schools.

Post-secondary preparatory programs were conducted for persons who had completed high school and were in full-time attendance at a post-secondary institution. The curricula and purpose of these classes were the same as those for secondary programs, but were much greater in depth. The classes included the technologies of drafting and design, air conditioning and refrigeration, civil and highway design and construction, electronics and dental technology. Post-secondary technical classes were conducted by 39 teachers in two schools.

Adult preparatory technical classes were conducted on a part-time basis during evening hours for persons preparing to enter some phase of technical work. Eighteen teachers in four schools conducted classes in the technologies of civil and highway design, drafting and design, and electronics.

Youth with Special Needs

These programs were conducted in the intermediate and secondary schools for youth with social, economic, or academic handicaps who had made poor adjustments in school. The purpose was two-fold: (1) to provide a means for a student with special needs to learn an occupational skill in accordance with his abilities and to become employable upon leaving school, or (2) to provide opportunities for the student to make sufficient adjustments and to acquire sufficient knowledge to enable him to re-enter regular school programs. Special needs programs were conducted by 91 teachers in 44 schools.

Supplementary Programs

Supplementary programs are designed for employed adults who wish to supplement or upgrade their skills and knowledge in the trade, health, or technical occupation in which they are or have been engaged. The following types of supplementary classes were conducted on a part-time basis by 823 instructors in 101 schools:

Trade—to upgrade skilled craftsmen in their occupational field;

Technical—to update or upgrade technicians in their technical field;

Health Occupations—to improve nursing care. Courses were offered in medications, anatomy, pediatrics, certified companion, and diversional activities;

Supervisory Personnel Development—to upgrade supervisors and other minor executives by increasing their supervisory, teaching, or managerial abilities;

Safety Training for Employees of Electric Cooperatives—to offer on-thejob safety instruction throughout the year;

Apprentice Training—to provide related instruction either in regular unit classes or via a group study plan;

Public Service—to improve technical skills of public service employees, including policemen and surveyors.

Summary of Additional Activities

Expansion of vocational preparatory programs during 1968-69 resulted in 148 additional teachers in 127 new or expanded programs. During the year several local advisory committees were organized.

The Trade and Industrial Education Service staff assisted various teams in conducting community surveys to determine the need for subjects supported by this vocational service. The Service issued evaluative criteria to each school division having Trade and Industrial Education programs. These criteria were returned and are being used as a basis for program evaluation.

A Statewide conference was conducted for trade and industrial personnel. Several curriculum workshops were held.

Two regional meetings and one State leadership conference were held for the youth organization, Vocational Industrial Clubs of America.

Other conferences included two for local supervisors and principals of area vocational schools, eight area workshops for I. C. T. and apprentice coordinators, and pre-school workshops for teachers. Staff members of the Service attended a number of regional and national conferences and institutes.

The following bulletins, brochures, and guides were developed by the Service: TIES (four issues); Follow-Up Report of I. C. T., Trade and Technical Graduates; Annual Statistical Report for Trade and Industrial Education; Trade and Industrial Education Directory; and Listing of Trade and Industrial Library Materials.

TABLE 26—SUMMARY: TRADE AND INDUSTRIAL EDUCATION—1968-69

	Prei	PARATORY		SUPPLEMENTARY
Secondary	Post Secondary	Adult	Special Needs	Adult
13,354	1,510	1,671	1,700	27,247

INDUSTRIAL ARTS EDUCATION

Industrial Arts Education was supervised through the Industrial Education Service until June 1, 1969. At that time it became a separate service under the Division of Vocational Education and was designated as the Industrial Arts Education Service.

Emphasis was placed on introducing industrial arts personnel and school administrators to new curriculum materials and intensifying the supervisory visitations.

The new General Industrial Arts Guide was distributed and workshops were held to develop a curriculum guide for graphic arts instruction and a guide for school administrators which will explain the contemporary program.

Industrial Arts was offered in 92 school divisions by 350 secondary schools for 65,314 students. The number of teachers of industrial arts rose from 699 the previous year to 758.

MANPOWER TRAINING SERVICE

In accordance with the policies of the State Board of Education in cooperation with the Virginia Employment Commission, the Manpower Training Service is responsible for providing training in occupational categories for unemployed and under-employed youth and adults within the State who qualify under provisions of the Manpower Development and Training Act of 1962, including the Amendments to the Act in 1963, 1965, and 1968. These amendments provide for basic educational training and orientation to the world of work and counseling services for individuals who are excluded from occupational training because of an inadequate educational achievement level. The Act as amended also provides for refresher or other training for individuals who have become unemployed because of the specialized nature of their previous employment or who are in need of specialized skills for advancement. Priority is given to Manpower Training Skills Centers.

Basicially, the purpose of the Manpower Development and Training programs is to relieve unemployment caused by automation, shifts in market demands, employment trends and other economic changes and to provide training opportunities for disadvantaged persons in Virginia. The program does not replace the need for existing vocational training but expands and broadens the training programs available for workers in all occupations.

Staff members of the Manpower Training Service work with school divisions in their localities to achieve certain objectives. These include: providing assistance in organizing curriculum guides and course outlines, and in developing standards of occupational competency; preparing budgets for each proposed training program and reviewing upon completion; providing courses in instruction based on the recognized needs of individuals who are to receive training; periodically reviewing and evaluating training programs, including recommendations for improvement and the need for continuing the training; initiating steps to assure that training projects are formulated without delay; maintaining consistent quality and adequacy in the available training; and following up all trainees who have completed courses to help insure their success in the occupation for which they have prepared.

During 1968-1969, 72 manpower training programs were planned, budgeted, and approved to train 2,651 individuals in Virginia. Training was provided in 33 occupational areas in programs operated in 23 school divisions. The length of the program varies from eight to 100 weeks, depending on the occupational area.

Programs starting during 1968-1969 and those continuing from 1967-1968 total 140 with an enrollment of 3,574. Manpower Development and Training programs graduated 1,666 trainees during 1968-1969.

Five multiple centers for school dropouts were in operation which provided job-oriented basic education, orientation to the world of work, and occupational training. Job-oriented basic education was provided for school dropouts who had not completed the sixth grade and remedial education was provided for those functioning below the eighth grade. Guidance, counseling, and testing services were an integral part of each center.

In cooperation with the Norfolk City Schools, programs in five occupational areas were developed, funded, and put into operation as a part of the Norfolk Concentrated Employment Program. Orientation to the world of work, joboriented basic and remedial education, and occupational training were made available for all disadvantaged persons who were referred.

Based on criteria from the U. S. Office of Education, four Manpower Training centers were officially designated Manpower Training Skill Centers and an additional center is being upgraded to qualify for official designation. These centers have their own identity, provide all services needed by the unemployed and underemployed youth and adults seeking employment, and have a permanency not experienced by present manpower training programs or centers.

TABLE 27—MANPOWER DEVELOPMENT TRAINING PROGRAMS—1968-69

	Number of	
Occupaton Title	Programs	Enrolled
Auto Body Repair	3	65
Auto Mechnics	12	240
Auto Service Station Mechanic.	6	129
Basic Education.	6	100
Building Custodian.	2	46
Bricklayer.	2	42
Cement Mason.	1	27
Certified Medical Laboratory Assistant.	2	20
Clerk Stenographer.	8	246
Clerk Typist.	17	484
Cook, Hotel and Restaurant.	2	51
Diesel Truck Mechanic	2	35
Draftsman, Junior.	1	15
Duplicating Machine Operator.	2	67
Farmer, General	1	15
Horticulture.	$\frac{1}{2}$	34
Key Punch Operator.	5	111
Licensed Practical Nurse	6	84
Maintenance Man, Building	3	77
Meat Cutter.	1	25
Mine Machinery Repair	4	154
Nurse Aid.	10	340
Nurse Refresher.	1	27
Office Machine Repair	2	41
Production Machine Operator	8	153
Programmer, Business	2	57
Radio, TV Repair	2	37
Salesperson, General	1	38
Seamstress	3	66
Sheet Metal Worker	2	39
Truck Driver, Light	5	202
Upholsterer	2	76
Welder	14	431
Totals	140	3,574

Accomplishments

- 1. Ten project review and approval sessions were held in cooperation with the representatives of the Virginia Employment Commission; the Bureau of Employment Security, U. S. Department of Labor and the U. S. Office of Education, Department of Health, Education and Welfare.
- 2. Fifty-two planning conferences were held with representatives of local school boards and local employment office managers.
- 3. Cooperated with business and industry in planning training commensurate with their needs and the needs of available trainees.
- 4. Attended three regional conferences on Manpower Development and Training.
- Presented the Manpower Training program at one vocational guidance institute.
- 6. Conducted three conferences and workshops for local Manpower Training supervisors.
- Conducted a five-day inservice teacher training workshop for Manpower Training instructors.
- 8. Served as a Member of the Virginia Manpower Coordinating Committee working to coordinate the Manpower Services available through the various governmental agencies as set forth by the Cooperative Area Manpower Planning System (CAMPS).

SCHOOL FOOD SERVICE

The National School Lunch and the Child Nutrition Programs are designed to improve the nutrition of pupils in the public schools. This is accomplished by serving breakfast, lunch, and milk and assisting with necessary equipment purchases.

Pupils participating in the National School Lunch Program receive onethird of their daily nutrients. Supplementary nutrients are provided through the breakfast and milk programs funded by the Child Nutrition Act. To assist with these expanding programs essential equipment has been secured under this act.

During 1968-69 a special fund, known as Transfer Section 32, was made available for free and reduced-price breakfasts and lunches and nonfood assistance (equipment). This fund also enabled the State to appoint an additional professional staff member.

The food service programs are under the direction of the local school division with technical assistance given by the State staff. In 33 divisions there were 53 professional staff members serving as local supervisors. Total local expenditures for the operation of all programs was \$47,077,639.26 and reimbursement from federal funds amounted to \$8,415,248.64. Nine professional staff members supervise the State programs. The personnel assisted local divisions in the following manner: (a) planning food service operations; (b) administering and evaluating programs; (c) conducting workshops and conferences; (d) initiating study groups to improve standards of operation; (e) reviewing school building plans to determine the adequacy of food service facilities; (f) preparing and distributing new material and interpreting material previously distributed; (g) encouraging development of the educational aspects of the program; (h) and promoting membership in the professional school food service organizations.

An eight-member ad hoc committee on Nutritional Standards for School Lunch and Other Child Feeding Programs made a national study of child feeding programs and recommended ways to translate recent nutrition findings into practical recommendations on meal patterns. The staff has followed these recommendations in the expanding programs.

A uniform policy for determining free and reduced-price breakfasts and lunches was submitted to the State office by each local division. These policies were approved and an effort was made to assist the divisions in their effective use.

The supervisory personnel held 2,224 conferences with superintendents and other school administrators; visited 861 schools once and 87 schools more than once; and held 79 conferences with 2,731 school lunch personnel, teachers, and others. At seven regional three-day conferences the 526 persons enrolled had a choice of three classes per conference. State staff members also participated in many local workshops and a two-day conference was jointly sponsored by local and State supervisors.

National School Lunch Program

In the 1,763 schools approved for this program, a total number of 100,383,50. lunches were served, which represents an increase of 7,433,396 over 1967-68. The average number of pupils eating lunch daily was 574,660, an increase of 41,2970 This average represents 57 per cent of the average daily pupil attendance. A food reimbursement of \$5,928,207.58 was received by the schools.

Evaluations of lunch programs were made in 586 schools and performance surveys were made in 42 schools. These included: adequacy of the school lunch, participation, sanitation, records, and other phases of operation. The studies showed evidence of increased interest in reaching more pupils, better working skills, and improvement in the quality and nutritional requirements of the lunches served. Eight schools which have á la carte lunch programs receive no State assistance.

Special Milk Program

In the 1,801 schools approved for participation in the Special Milk Program, 1,763 schools served lunches and provided additional milk on which reimbursement was paid; 34 schools served milk only due to the lack of facilities, and milk was reimbursed in seven schools which, by choice, did not participate in the national school lunch program. Under this program 49,424,367 half pints of additional milk were served with a reimbursement of \$1,811,560.55 which enabled pupils to purchase milk at a reduced price. A total of \$49,807,867 half pints of milk was consumed by pupils in the public schools.

Breakfast Programs

Under the Child Nutrition Act of 1966, the 54 schools participating in the breakfast program served 885,910 breakfasts to pupils and received \$129,370.10 in reimbursements. The number of breakfast programs increased by 17 and average daily participation was 8,859, a daily increase of 4,689. This program has gained recognition for supplementing the nutrition requirements of the pupils. There are 30 additional breakfast programs operating with no State assistance.

Donated Foods

The national school lunch and breakfast programs received donated foods with a retail value of \$13,963,406.25 from the U. S. Department of Agriculture.

The State staff worked with local divisions on the proper storage and best use of these foods.

Nonfood Assistance

Nonfood assistance (equipment) was available from funds provided under the Child Nutrition Act and Transfer Section 32. The criteria for participation included schools whose cafeteria funds were insufficient to purchase needed equipment, schools with large increases in free and reduced-price lunches and breakfasts under the uniform policy, and schools with no food service programs. Local divisions were responsible for 25 percent of the purchase price and cost of installation of the equipment. The remaining 75 percent of the cost was paid from federal funds. A total of 264 schools in 82 divisions participated in this program with a reimbursement of \$549,970.85.

These purchases have provided the necessary equipment for schools to meet the needs of expanding breakfast and lunch programs and to initiate new programs. This has resulted in improved food standards, better service, and increased pupil participation.

Improvement of Space and Facilities

Thirty-four floor plans for new and remodeled kitchens have been reviewed. Emphasis has been placed on adequate specifications and recommendations were made to assure use of the most functional pieces of equipment.

TABLE 28—SUMMARY OF SCHOOL FOOD SERVICE PROGRAMS—1968-69

	Number of Schools		age Number I Served Daily	Total			
PROGRAMS	With Programs	Free or Partially Paid	Paid	Total	Meals Served	Reimburse- ment	
Breakfast	54 1,763 1,801 264		3,894 466,196	49,424,367 ½ pts. milk	100,383,500 149,807,867 ½ pts. milk	\$ 129,370 10 5,928,207 58 1,811,560 55 549,970 85	
Total Reimbursement Local Operating Cost					!	\$8,415,248 64 \$47,077,639 26	

VETERANS EDUCATION—1968-69

The State Department of Education is the approving agency for institutions and establishments desiring to provide education and training for eligible persons under the provisions of Title 38, United States Code. The eligible persons are veterans who may receive financial assistance under the provisions of the Veterans Readjustment Benefits Act of 1966, war orphans, and widows and dependents of scriously handicapped veterans.

The Committee on Veterans Education has established policies to be followed by the Executive Officer of the Committee in carrying out the provisions of the law in accordance with fundamental principles of education. The agency approves only such institutions and courses which will offer a sound program of education and training. The following types of institutions are approved: Virginia institutions of higher education accredited by the State Board of Education; secondary schools accredited by the State Board of Education; public and private vocational schools; hospitals approved by the Council of Medical Education and Hospitals of The American Medical Association; and flight schools sponsored by the Federal Aviation Administration.

Private vocational schools meet approval requirements established by the Department's Division of Vocational Education and must have had at least two years' successful operation as a school within the State before approval can be given for veterans' training.

During the year the Committee received 210 applications for approval of courses from institutions in the State. They were handled as follows: 155 approvals, 50 disapprovals, and five not processed by July 1, 1969.

The following changes were made during the year in the number of approved institutions: 208 institutions approved as of July 1, 1968; 27 institutions approved during the year; and 228 institutions approved as of June 30, 1969. Approvals for seven institutions were withdrawn during the year.

Veterans Education

Staff members made 264 visits to public, non-profit, and proprietary institutions in the State. These visits were made to ensure that the requirements of the law were being met, to inspect for approval, and upon the request of the Veterans Administration.

The Committee received 280 applications from establishments requesting approval to train veterans on the job. Action was taken as follows: 245 approvals, 31 disapprovals, and four not processed by July 1, 1969.

The following changes were made during the year in the number of approved establishments: 152 approved as of July 1, 1968; 239 establishments approved during the year; 380 establishments approved as of June 30, 1969. Approvals for 11 establishments were withdrawn during the year.

There were 357 visits made to establishments to inspect for approval and to determine if the requirements of the law were being followed.

CONSTRUCTION OF VOCATIONAL FACILITIES

The first construction of vocational education facilities was started during the 1964-65 school year with funds available under the Vocational Education Act of 1963.

This Act describes an area vocational school as one which offers five or more occupational programs for full-time students. To be eligible for aid, a construction project must provide facilities for five or more occupational offerings which will be housed in one one school. Such a facility can be the vocational department of a comprehensive high school, a separate vocational education center serving the students from one or more high schools, or a school offering post-secondary vocational and technical training.

These vocational facilities should be available after school hours for classes for persons who have already entered the labor market and who need training or retraining to achieve stability or advancement in employment.

Also, these construction projects may include vocational facilities for youth who are potential dropouts and who are not able to compete in regular vocational programs on the junior and senior year levels.

National and local studies show that the majority of high school students enter the labor market when they leave high school as dropouts or as graduates. To be prepared to compete for available jobs, it is important that these young people have the opportunity to secure vocational training in high school.

The vocational staff assists local school administrators in planning job opportunity surveys and student interest surveys to secure information which is used to select the occupational training programs to be housed in a proposed building; assists in determining the space requirements for each training program; reviews the equipment arrangements that are developed by the architect; and cooperates with the School Buildings Service in evaluating the functional aspects of building plans and specifications.

During the 1968-69 school year the vocational staff assisted four counties in the Appalachian area in the planning of vocational buildings which were approved and funded under the Appalachian Act. These four projects are estimated to cost about \$2,450,000.

TABLE 29—VOCATIONAL EDUCATION CONSTRUCTION PROJECTS

NUMBER PROJECTS	Student	No. Square	Cost of
STARTED IN	Enrollment	Feet in	Construc-
SCHOOL YEAR	Capacity	Project	tion
1964-65-1968-69 Totals—39	13,854	1,353,364	20,480,565

DIVISION OF EDUCATIONAL RESEARCH AND STATISTICS

The activities of the Division of Educational Research and Statistics during 1968-69 are summarized below under the four functions of the Division.

Function 1: To Conduct Research Studies Requested by the State Board of Education and the State Superintendent of Public Instruction.

The following studies were in progress during the 1968-69 session:

Acceptable and Desirable Uses of the National Teacher Examination and Other Teacher Behavior Measurements in Virginia. This study, begun in 1967-68, is being continued. The teachers involved in the study were rated by their principals and supervisors in the spring of 1968 and again in the spring of 1969. The ratings obtained in the spring of 1969 are being analyzed in conjunction with several other measures that were obtained in the spring of 1968. A report on the first phase of the study is being prepared.

A Study of Educational and Occupational Aspirations of Virginia's 1966-67 High School Seniors. A final report on this study which was completed during 1968-69 was published and distributed to all school divisions, colleges, and universities in the State.

As a result of experience gained in the survey of 1966-67 high school seniors, the survey form was revised and field tested and will be used for a study of 1969-70 high school seniors. In addition, a follow-up study will be made of the 1966-67 seniors who continued their education.

Function 2: To Encourage and Assist School Divisions in Designing and Conducting Pilot Studies.

The 1968 General Assembly appropriated \$75,000 for each year of the 1968-70 biennium to aid localities in these studies. The purpose of State-level support for pilot studies is to encourage local school divisions to define their educational problems and to use new methods in solving the problems.

During the 1968-69 school year, 26 pilot studies were conducted in 27 school divisions. Sixteen of the studies were continued from the 1967-68 school year, and six will be continued through 1969-70. All proposals for pilot studies are reviewed by the research staff of this division and by specialists in respective problem areas. Proposals which are well-formulated and clearly defined and which have potential Statewide value are approved for funding.

Pilot Studies in progress during 1968-69 were:

- Focus on the Fundamentals of Mathematics (Albemarle County)
- A Program of In-Service Training for Mathematics Teachers New to the Arlington County Public Schools (Second Year of Study, Arlington County)
- An Organizational Pattern Allowing for Prescriptive Teaching with the Utilization of Paraprofessionals (Second Year of Study, Arlington County)
- Selected In-Service Experiences for a Limited Number of Experienced and Inexperienced English Teachers of the Arlington County Public Schools, Phase II (Second Year of Study, Arlington County)

- In-Service Education for Teachers Using Mobile Computer-Assisted Instruction (Carroll, Floyd, Grayson, and Wythe counties and Galax City)
- A Study of the Effectiveness of a Structured and Sequenced Program of Vocabulary Study in Improving the Reading, Writing, and Listening Skills and the Verbal Abilities of High School English Students (Third Year of Study, Chesapeake City)
- An Individualized Reading Program for Fifth-Grade Students (Chester-field County)
- Project Va-Lead: An Instructional Program to Develop Values, Valuing, and Leadership (Second Year of Study, Fairfax County)
- Curriculum Revision with a New Approach to the Study of Government and English for Senior Students of Low Academic Achievement and Ability (Second Year of Study, Fairfax County)
- A Study to Test Improvement of Listening Skills and Vocabulary of Fifth-Grade Students Through Individual and Small Group Use of Multi-Media Materials (Second Year of Study, Hampton City)
- Development of Motor Skills in Mentally Retarded Children (Second Year of Study, Hampton City)
- A Comparative Study of the Value of Independent Skill Development Activities for Students Entering Junior High Reading Classes After the Beginning of the Course (Hampton City)
- A Non-Graded Multi-Grouped English Program for Eleventh- and Twelfth-Grade Students (Third Year of Study, Harrisonburg City)
- A Cooperative Team-Teaching Experiment Combining Remedial Mathematics and Remedial Reading Instruction for the Eighth-Grade Slow Learner (Second Year of Study, Henrico County)
- In-Service Education for Teachers Using Mobile Computer-Assisted Instruction (Lee, Dickenson, Wisc, and Scott counties and Norton City)
- Modern Mathematics—Grades One and Two (Second Year of Study, Mecklenburg County)
- Science: A Process Approach—Grade Three (Mecklenburg County)
- A Study to Test the Experience Approach as a Means to Facilitate the Language Growth of "Language Deprived" Children (Montgomery County)
- An Investigation of an Instrument Designed to Predict Reading Failure of Pupils in Grade One (Second Year of Study, Newport News City)
- A Program for the Reluctant Learner with Emphasis on Reading (Second Year of Study, Prince William County)
- Movement Patterns of Early Childhood (Third Year of Study, Richmond City)
- The Use of Summaries to Publicize Educational Research Findings Among Teachers and Principals (Richmond City)

- A Vertical Long-Range Follow-Up Study of the Pupils Enrolled in the Model Kindergarten Project (Roanoke City)
- Introductory Physical Science Study for an Eighth-Grade Group of Slow Learners (Russell County)
- The Audio-Lingual Teaching of English to the Slow Twelfth-Grade Learner (Fourth Year of Study, Tazewell County)
- The Development of a Block Curriculum Program in History and English and a Comparison with an ETV and Departmentalized Approach at the Seventh- and Eighth-Grade Levels (Second Year of Study, York County)

Function 3: To Coordinate Educational Research in the State.

Extended School Year. Following the workshop held in August 1968, a 10-member committee representing nine school divisions met in November 1968, January 1969, and February 1969. At these meetings, sponsored by the Division of Educational Research and Statistics, new proposals for extended school year projects were presented and discussed. As an outgrowth of this planning, two pilot study proposals were developed, and have been approved for funding for 1968-69. The titles and respective school divisions of these studies are:

Concurrent Planning-Operation of a Model Elementary School Using Continuous Educational Programming, Richmond City Public Schools Phase I of Continuous School Year Program, Norfolk City Public Schools.

Conference on Educational Research. The Division of Educational Research and Statistics sponsored a one-day conference in Natural Bridge. Sixty-seven participants from several school divisions, colleges, and universities discussed the status of educational research in Virginia and laid plans for its improvement. Several staff members from the Department and several members of university faculties served as speakers and panelists. The educational research conference was one of the first efforts to establish a coordinated Statewide educational research community. As such, it laid the groundwork for continuing cooperation among the State's educational researchers in promoting innovations in research, development, and dissemination.

Pilot Studies. A pilot study—In-Service Education for Teachers Using Mobile Computer-Assisted Instruction—was conducted cooperatively by Lee, Dickenson, Wise, and Scott counties and the city of Norton. A similar project was conducted by Carroll, Floyd. Grayson, and Wythe counties and the city of Galax, making a total of 10 divisions involved in the study.

Analyses of two completed pilot studies were published during 1968-69. The titles and respective divisions were:

The Effectiveness of the Use of Foreign Languages in Teaching Academic Subjects, Arlington and Fairfax counties and the cities of Alexandria and Richmond, September 1968.

A Study of Creativity Using Selected Sixth-Grade Groups, Henrico County Public Schools, October 1968.

Pilot Studies Approved for State Aid in Public School Systems in Virginia 1968-69 was published in January 1969.

An article—Study Being Given to Extended School Year—was published in the fall 1968 issue of Public Education in Virginia.

Library Facilities. A complete microfiche library of all research reports published to date by the Educational Resources Information Center of the United States Department of Health, Education, and Welfare has been acquired by the Division of Educational Research and Statistics. These holdings as well as the others in the Division's library are available to all educational agencies in the State.

Regional Educational Laboratories. Staff members of the Division of Educational Research and Statistics represent the Department in three regional educational laboratories. They are the Central Atlantic Regional Educational Laboratory (CAREL), Appalachia Educational Laboratory (AEL), and the Regional Educational Laboratory for the Carolinas and Virginia (RELCV).

Function 4: To Provide a Two-Way Flow of Educational Data Between Local School Systems and the Department of Education.

Collection and exchange of information about educational programs conducted in the State is an important asset in providing quality education. Using machine data processing, information can be provided quickly and in enormous quantity and depth for use on State and local levels. Such data are valuable for use in policymaking, in interpreting the educational program to the public, and as a basis for educational research.

Educational data are collected by the Department from local school divisions through the fulfillment of regulatory obligations and through other service functions. Three prime goals under Function 4 are (1) to reduce duplicate requests for data, (2) to increase the use and analysis of available information for decision making, and (3) to increase services to local school divisions with a minimum increase in their own work load.

In the development and analysis of an educational information system the Division of Educational Research and Statistics concentrates on five sources of educational information. They are property accounting, financial accounting, personnel accounting, pupil accounting, and instructional programs accounting. Together these five areas make up an overall educational information system.

Each information area is a complement of the total system. Insofar as possible, it is necessary that each sub-system within the total system be capable of being integrated with any one or all of the other four sub-systems. For example, records on any individual teacher should include certificate information (personnel accounting), grade or subjects he is teaching (instructional programs accounting), the school to which he is assigned (property accounting), number of pupils he is teaching (pupil accounting), and financial information such as his salary (financial accounting).

Explicitly stated in Function 4 is the responsibility of returning information to the local school divisions. This is also a prime consideration of any new system design. The information returned to the divisions consists primarily of summaries and analyses of data that will be useful for decision making at the local level.

Examples of specific accomplishments under Function 4 are listed below:

 The following applications either were put into operation during the 1968-69 school year or were carried over for completion from 1967-68: Triennial School Census, Statistical Section of the Annual School Report, Non-Public School Identification, and Annual Instructional Media Report.

- 2. In cooperation with the other divisions and/or services of the Department of Education, systems planning activities were begun in the following areas to go into operation in fiscal year 1970 or fiscal year 1971: Automated Instructional Media System, Annual ETV Survey, Adult Basic Education, Preliminary Annual High School Report, Annual Elementary School Report, and School Lunch and Milk.
- 3. A detailed systems study of present and future computer needs was carried out during the past year. As a result, a computer of greater capabilities will be installed during fiscal year 1970. The new computer will increase the data processing capabilities of the Department both in the quantity of data that can be handled and in the quality of analysis of the data.
- 4. The analysis and dissemination of information in the form of summaries, analyses, and publications increased. Information was distributed to interested agencies at the local, State, and national levels and to the general public.

Examples of these include:

Statistical Data on Virginia's Public Schools Dropout Report Virginia School Census—1968 Enrollment Projections—1968-1983

5. Staff members played a major role in the development of an automated reporting system for the Southern Association of Colleges and Schools.

DIVISION OF TEACHER EDUCATION

Purpose and Scope

The Division of Teacher Education is responsible for administering the programs for teacher certification, approved programs in teacher preparation, State teaching scholarships, in-service education of teachers, the Education Professions Development Act (Subpart B-2), and scholarships for law enforcement officers. The following is a summary of the Division's responsibilities and activities during the 1968-69 fiscal year.

Certification of Teachers. Virginia statutes, like those in other states, require that legally employed teachers in the public schools hold certificates in accordance with "rules of certification" prescribed by the State Board of Education. These regulations are published in the bulletin, Certification Regulations for Teachers and Qualifications for Administrative, Supervisory, and Related Instructional Positions, 1968. Reports of Instructional Personnel, giving basic information for each regular teacher employed, are submitted to the division by the loca school superintendents. The reports are examined to verify that each teacher employed holds the proper certification credentials. Master lists are prepared and used in the program of school accreditation.

Approved Programs in Teacher Preparation. In September, 1968, the State Board of Education adopted Standards for Approval of Teacher Preparation Programs in Virginia colleges and universities. The Department of Education was authorized, upon receipt of acceptable credentials, to issue a teaching certificate to a graduate who has completed a State Board approved teacher preparation program in a Virginia college.

The Department was also authorized to issue a regular Virginia certificate to a graduate of an out-of-state institution, provided the program completed by the applicant is approved by the State Board of Education and/or the Department of Education in the state in which the institution is located and it meets the minimum standards of the National Association of State Directors of Teacher Education and Certification.

During the year the Department, in cooperation with a teacher advisory committee, examined teacher preparation programs in the following institutions and recommended approval by the State Board, effective for the 1969-70 school session: Longwood College; Madison College; Old Dominion College; Radford College; University of Virginia; and Virginia State College.

State Teaching Scholarships. This program of scholarship aid, which is limited to \$350 per school year, is available to residents of the State who are preparing to teach or who need to improve their qualifications to teach in Virginia public schools. The scholarship aid which is in the form of loans, cancellable by teaching, may be used only in State-supported or private nonsectarian institutions of higher learning in Virginia.

During 1968-69, 5,906 Regular Term Scholarships were granted. In addition 769 Prorated Summer Quarter Scholarships were granted to prospective teachers who were working to obtain a degree in less than four years.

In-Service Education of Teachers. As a result of appropriations by the General Assembly, the State Board of Education has provided financial assistance to help teachers become more proficient in their teaching fields. These planned programs of in-service education for teachers constitute an important part of the effort to improve the quality of public education in the State. During 1968-69, 13,227 teachers were enrolled in: (1) specially designed extension courses offering college credit in their teaching subjects; (2) summer graduate courses offered at State colleges to give selected teachers the opportunity to keep up with developments in history, economics, government, English, foreign languages, guidance, mathematics, science, reading, or other subjects usually taught in the elementary schools; and (3) courses to qualify teachers to teach additional subjects in public schools.

Education Professions Development Act (Subpart B-2). This federal program, which became effective during 1968-69, is designed to attract and train teachers and teacher aides to fill areas of critical shortages in the public schools. Virginia's appropriation for Subpart B-2, the State Grant Program, for the 1969 fiscal year totaled \$319,962.

Project proposals, based on State EPDA Plan Guidelines, from approximately 20 school divisions were reviewed by a State Advisory Committee composed of division superintendents, representatives of the State Council of Higher Education, eollege personnel, and members of the staff of the Department of Education. Projects totaling \$294,341 were approved for operation during the summer of 1969 and the 1969-70 school year for the following school divisions:

BedfordTeacher Training	. \$11,925
Buchanan (Regional)Teacher and Teacher Aide Training	. 50,786
Chesterfield Teacher Aide Training	. 44,466
Page Teacher Training	. 10,998
StaffordTeacher Training	19,865
Wise (Regional) Teacher and Teacher Aide Training	. 82,000
YorkTeacher Aide Training	. 11,214
Lynchburg Teacher Training	. 37,035
RichmondTeacher Aide Training	16,924
RoanokeTeacher Training	9,128

Law Enforcement Scholarships. The General Assembly in 1966 passed an act which states that:

"Any law enforcement officer of the State, or of any county, city or town thereof who attends any college which offers a degree or associate degree in Law Enforcement, may, upon application and acceptance in such college in an accredited course toward such degree, apply to the Department of Education for Virginia for reimbursement of the tuition paid for such course. Upon such application, which shall be accompanied by evidence of the satisfactory completion of such course, the Council shall pay to such officer fifty per centum of the tuition cost of such course, not to exceed forty dollars for each such course. Upon receiving satisfactory evidence that such officer has continued to serve as a law enforcement officer for one year in Virginia following completion of such course, the Council shall pay to such officer the re-

maining fifty per centum of the cost of such tuition, not to exceed an additional amount of forty dollars for each such course."

To carry out the provisions of this act \$50,000 was appropriated for each year of the 1968-70 biennium. During the year ending June 30, 1969, first and second installments paid to eligible recipients totaled \$18,770.

Participants from the following localities were reimbursed for law enforcement courses completed: Alexandria (12), Arlington (41), Chesapeake (4), Chesterfield (2), Courtland (1), Fairfax (27), Fredericksburg (1), Hampton (32), Henrico (14), Herndon (1), Norfolk (17), Portsmouth (10), Richmond (103), Virginia Beach (6), Virginia State Police and Alcoholic Beverage Control Board (9).

TABLE 30—IN-SERVICE EDUCATION COURSES OFFERED LOCALLY
DISTRIBUTION OF CLASSES According to Subjects
1968-69

	No. of	T 11 .
	Classes	Enrollment
Art	38	580
Audio-Visual Instruction	56	1,522
English (Speech, Language Arts, and Children's Literature)	54	1,127
Guidance	43	777
History	14	179
Kindergarten	78	1,511
Library Science	13	168
Mathematics	66	1,202
Music	6	81
Physical Education (Safety and First Aid)	7	105
Driver Education	17	243
Reading	60	1,027
Science	22	478
Social Sciences:		
Basic Economics	14	190
Geography	5	73
Government	1	43
Special Education	19	382
To Raise a Certificate: (Ed. 184, 111, 112, etc.)	23	323
Education 164: Culturally Deprived Children and Prob-		
lems in Teaching in a Multi-Cultured Society	10	395
Requirement for Endorsement	1	13
Family Life Education	1	19
Business Education (Data Processing)	48	376
Total	596	10,814

TABLE 31—HIGHEST DEGREES HELD BY INSTRUCTIONAL PERSONNEL DURING 1968-69

	Counties	Cities	State		
Doctors. Masters. Bachelors. No Degree. Total.	32 5,232 23,846 2,986 32,096	3.668 14.696 767	45 8,900 38,542 3,753 51,240		

TABLE 32—NUMBER AND PERCENT OF CERTIFICATES AND LICENSES HELD BY VIRGINIA INSTRUCTIONAL PERSONNEL—SUPERVISORY, PRINCIPALS, AND ASSISTANT PRINCIPALS, ELEMENTARY, SECONDARY—1968-69

	MALE		FEMALE		1968-69 Total		1967-68	Percent Gain
TYPE OF CERTIFICATE	Number	Percent	Number	Percent	Number	Percent	Total	or Loss
Supervisory Personnel								
Postgraduate Professional	412	64 8	389	42.9	801	51.9	588	36 2
Collegiate Professional	176	27 7	449	49.5	625	40 5	200	212.5
Collegiate	28	4 4	44	4 9	72	4.7	19	278.9
Total Regular	616	96.9	882	97 2	1,498	97.1	807	85.6
Normal Professional	1	.2	3	.3	4	.3	1	390 0
Special Certificate	1	.2			1	.1	1	
Vocational Industrial	7	1.1	9	1.0	16	1.0		
Elementary				,				
Spcial License	11	1 7	13	1 4	24	1.6	4	500 0
Total Other	20	3.1	25	2.8	45	2 9	6	650.0
Total	636	100 0	907	100.0	1,543	100.0	813	89.8
Principals and Assistant Principals								
Postgraduate Professional	1.419	79.1	279	64.1	1,698	76 2	1,547	9.8
Collegiate Professional	350	19.5	135	31.0	485	21 8	567	-14.5
Collegiate	17	.9			17	.8	20	-15.0
Total Regular	1,786	99 6	414	95.2	2,200	98.7	2,134	3.1
Normal Professional	1	.1	17	3.9	18	.8	21	-14.3
Special Certificate	1	1	1	.2	2	.1	2	
Vocational Industrial								
Elementary			1	.2	1		2	-50.0
Special License	5	.3	2	. 5	7	. 3	7	
Total Other	7	.4	21	4.8	28	1.3	30	-6.7
Total	1,793	100 0	435	100.0	2,228	100 0	2,166	2 9

TABLE 32—NUMBER AND PERCENT OF CERTIFICATES AND LICENSES HELD BY VIRGINIA INSTRUCTIONAL PERSONNEL—1968-69—Continued

	Male		Female		1968-69 Total		1967-68	Percent Gain
TYPE OF CERTIFICATE	Number	Percent	Number	Percent	Number	Percent	Total	Loss
LEMENTARY TEACHERS								
Postgraduate Professional	208	9 0	1,408	5 9	1,616	6.2	1,467	10.
Collegiate Professional	1.517	65 4	18,499	77.3	20,016	76 3	18,386	8.
Collegiate	489	21 1	835	3 5	1,324	5.0	1,200	10
Total Regular	2,214	95 5	20,742	86.7	22,956	87 5	21,053	9.
Normal Professional	25	1 1	1,975	8 3	2,000	7 6	0.070	-11
Special Certificate	1	1 1	61	3	62	.2	2,270 65	-11
Vocational Industrial								
Elementary	3	1	268	1 1	271	1 0	323	16
Special License	75	3 2	878	3 7	953	3 6	1,130	-15
Total Other	104	4 5	3,182	13 3	3,286	12 5	3,788	-13
Total	2,318	100.0	23,924	100 0	26,242	100 0	24,841	5
ECONDARY TEACHERS								
Postgraduate Professional	1,484	18.0	1,889	14 5	3,373	15.9	3,113	8
Collegiate Professional	5,260	63 9	10,226	78.7	15,486	73 0	15,280	1
Collegiate	1,219	14-8	718	5 5	1,937	9 1	1,832	5
Total Regular	7,963	96 7	12,833	98 8	20,796	98 0	20,225	2
Normal Professional			22	2	22	.1	34	35
Special Certificate	2		8	.1	10		18	-44
Vocational Industrial	143	1.7	42	. 3	185	.9		
Elementary			3		3		2	50
Special License	126	1.5	85	.7	211	1.0	401	-47
Total Other	271	3 3	160	1.2	431	2.0	455	5
Total	8,234	100.0	12,993	100.0	21,227	100.0	20,680	2
RAND TOTALS								
Postgraduate Professional	3,523	27.1	3,965	10.4	7,488	14.6	6,715	11
Collegiate Professional	7,303	56 3	29,309	76.6	36,612	71.5	34,433	6
Collegiate	1,753	13.5	1,597	4-2	3,350	6.5	3,071	9
Total Regular	12,579	96.9	34,871	91.1	47,450	92.6	44,219	7
Normal Professional	27	2	2,017	5.3	2,044	4.0	2,326	-12
Special Certificate	5		70	. 2	75	.1	86	-12
Vocational Industrial	150	1.2	51	.1	201	.4		
Elementary	3		272	.7	275	.5	327	-15
Special License	217	1.7	978	2.6	1,195	2 3	1,542	-22
Total Other	402	3.1	3,388	8.9	3,790	7.4	4,281	-11
Total	12,981	100.0	38,259	100.0	51.240	100.0	48,500	5

TABLE 33—TOTAL NUMBER OF INSTRUCTIONAL PERSONNEL FOR 1968-69 COMPARED WITH 1967-68

	1968-69	1967-68	Net Change
Supervisory Personnel Male Female.	636 907	396 417	240 490
Total	1,543	813	730
Principals and Assistant Principals Male Female	1,793 435	1,722 444	71 —9
Total	2,228	2.166	62
ELEMENTARY TEACHERS Male Female	2,318 23,924	2.027 22,814	291 1,110
Total	26,242	24,841	1,401
SECONDARY TEACHERS Male Female	8,234 12,993	7,859 12,821	375 172
Total	21,227	20,680	547
Grand Totals Male. Female.	12,981 38,259	12,004 36,496	977 1,763
Total	51,240	48,500	2,740

TABLE 34—RESIGNATIONS AND CHANGES IN POSITIONS AMONG INSTRUCTIONAL PERSONNEL, 1968-69

		Number	
REASON	Male	Female	Total
Accepted teaching position in another state or private school in Virginia or another state, including U. S. Office of Education. Resigned teaching position for marriage, household duties, or maternity. Left teaching profession to accept private employment. Military service. Illness. Unsatisfactory service. Retirement. Death. Transfer of husband to another location. Not re-employed—replaced by certified teacher. Other Total. Transfer to non-instructional duties within the system. Accepted teaching position in another school division in Virginia. Leave of absence for study or travel.	290 41 250 83 24 73 78 28 18 13 184 1,082 40 491 136	563 2,183 116 9 185 64 646 52 1,624 65 376 5,883 15 855 263	853 2,224 366 92 209 137 724 80 1,642 78 560 6,965 55 1,346 399
Total	667	1,133	1,800

TABLE 35—CERTIFICATES AND LICENSES HELD BY INSTRUCTIONAL PERSONNEL, 1959-60 TO 1968-69

	Total Number	33,599	35,048	36,759	38,548	40,494	42,294	44,705	46,101	48,500	51,240	
	Total	7,203	6,877	6.638	6,392	5,993	5,498	5,132	4,766	4.281	3,790	
SS	Special	2,473	2,311	2,315	2,304	2,141	1,934	1,826	1,735	1,542	1,195	
RTIFICATE	Ele- mentary	634	585	559	529	200	453	414	368	327	275	
OTHER CERTIFICATES	Voca- tional Indus- trial		:	:	:	:	:	:			201	
	Special	230	278	216	167	145	145	113	103	98	75	
	Normal Profes- sional	3,866	3,703	3,548	3,392	3,207	2,966	2,779	2,560	2,326	2,044	
	Total	26,396	28,171	30,121	32,156	34,501	36,796	39,573	41,335	44,219	92.6% 92.6%	
SRTIFICATES	Colle- giate	1,937	2,195	2,428	2,596	2,718	2,655	2,788	2,879	3,071	3,350	
REGULAR CERTIFICATES	Collegiate Profes-	21,195	22,478	23,944	25,518	27,232	29,064	31,331	32,387	34,433	36,612	
	Post-graduate Profes-sional	3,264	3,498	3,749	4,042	4,551	5,077	5,454	690'9	6,715	7,488	
	YEAR	1959-60	1960-61	1961-62	1962-63	1963-64	1964-65	1965-66	1966-67	1967-68	1968-69	

TABLE 36—NEW CERTIFICATES AND LICENSES ISSUED JULY 1, 1968 THROUGH JUNE 30, 1969, BY INSTITUTIONS AND BY TYPES OF CERTIFICATES AND LICENSES

BI INDITIONS AND BITTES OF CENTIFICATES AND ELCENBES	0111	110	200		1 1	11	OF	CEN	1111	CAL	27		77077	IN DEL	0			
	Pos	Postgraduate Professional	ATE	Co	Collegiate Professional	Æ	(C ₀)	Collegiate	EQ.	Voc	Vocational	2.1	S	SPECIAL		CE	TOTAL	so.
	M	Œ	Total	M	Œ	Total	M	í4	Total	M	运	Total	M	<u> </u>	Total	Male	Female	Total
CERTIFICATES BASED ON A DEGREE Ridormolo Collogo		-	_	у6	ξ. 1	9	M.C.	2	Ŏ.	,						-	10	9
College of William and Mary.	58	47	105	22	200	255	29	54	83							142	301	443
Eastern Mennonite College	:	:		6	32	41	63	67	4	-	:	:	:	-	:	11	34	54
Emory and Henry College		:	:	34	31	65	31	12	43	-	:	:	-	-	:	65	45	108
Frederick College	:	:	:	21	10	31	90	10	18	-	-	:	:	:	:	67	20	49
George Mason		:	-	:	2	2	7	2	4	-	:	:	:	-	:	¢ì	71	9
Hampden-Sydney College.	_	:	-	9		9	21	:	21	:	:	:	:	-	:	00 00 00		56
Hampton Institute	50	20	40	11	20	19	9	9	12	:	:	:	:	:	:	33	97	113
Hollins College	:	1		:	12	12	:	15	15	:	:	:	:	:	-	:	27	22
Longwood College	4	13	17	1	342	343	:	12	12	:	:	:	-	:	:	10	367	372
Lynchburg College	10	1~	17	41	144	185	35	50	55	:		-	:	:	-	98	171	257
Madison College	18	01 01	40	22	566	288	5	13	18	:	-		-	-	:	45	301	346
Mary Baldwin College	:		:	:	41	41	:	23	23	:	-	-	:	:	:	:	64	64
Mary Washington College	:	1	_	:	-120	28	:	40	40	:	:	-	:	:	:	-	119	119
Norfolk State College	:	:	:	20	145	195	10	10	20	:	:	:	:	:	:	99	155	215
Old Dominion College	2	00	01	202	251	321	22	30	52	-	:	:	-	-	:	94	586	383
Out-of-State Institutions	261	420	681	846	3,911	4.757	627	631	,258	:	-	-	1		:	1,734	4,963	6,697
Presbyterian School of Christian Educa-																		
tion	:	¢1	23	C3	4	9	-	2	00	-	:	:	:	-	:	ಣ	90	Ξ
Radford College	29	58	57	9	614	059	:	15	15	:	-		:	-	-	35	657	692
Randolph-Macon College-Men			:	03	2	22	29	:	29	:	-	:	:	:	:	49	¢.1	51
Randolph-Macon Woman's College	:	:	- :		14	15	:	12	12	:	-	:	-	-	:		26	177
Roanoke College	:	:	:	5	17	22	10	6	19	:	:		-	:	:	15	56	41
Shenandoah College,	:	:	:	:	1	_	-	-	:	:	:	<u>:</u>	-	-	:	-	_	—
Shenandoah Conservatory of Musie		-	:	~	33	10	-	2		-	-		-		:	00	2	13

TABLE 36—NEW CERTIFICATES AND LICENSES ISSUED JULY 1, 1968 THROUGH JUNE 30, 1969, BY INSTITUTIONS AND BY TYPES OF CERTIFICATES AND LICENSES—CONTINUED

	Pos	Postgra date Professional	UATE	СС	Collegiate	TE	<u> </u>	COLLEGIATE	FE	Vo	Vocational In :ustrial	1 1	37 1	SPECIAL		Ce	TOTAL	
	M	Ħ	Total	N	FI	Total	M	Ĩ#	Total	N	F	Total	M	G.	Total	Male	Female	Total
St. Pani's College		:	:	10	27	55 6	wije	9 9	01		:					sols gent	£ 2	1/ 3/
University of Richmond.	10	- 00	18	33	5.	37	43	=	44		. :					£8	7	66
University of Virginia	153	901	6.1	62	64	126	91	00	66	-			:	-	:	306	178	454
Virginia Commonwealth University	6	21	30	90 8	229	289	37	49	86			- :				106	300	406 16
Virginia Polyteehnie Institute	16	7	30	133	35	181	80	15	95				:	:		229	17	306
Virginia State College	15	S.C.1	7	52	124	176	œ	9	Ť					:		22	158	233
Virginia Union University		:	:	6	54	63	13	17	30							60	17	93
Washington and Lee University.		:	:	1	_	C1	16	-	17		57	Ç.3				17		£ 5
Westhampton College	:	:	:	:	39	39		38	388			:			-		1:	1-
Total Number from Colleges	909		746 1,352	1.595 6,816	6,816	8,411	1,179 1,080		2,259		큣	च्युंग				3,380	8,646	12,026
NON-DEGREE CERTIFICATES AND LICENSES Special Lucenses Vocational Industrial Certificates Total Non-Degree Certificates and	. :	: :	- :						: :	. 655	- 86	320	89	165	2333			
Lieenses													:			290	263	553
Total Certificates and Licenses	909		746 1,352 1,595 6,816 8,411 1,179 1,080 2,259	1,595	6,816	8,411	1,179	1,080	2,259	222	102	324	89	165	233	3,670	8,909	12,579
	-																	

TABLE 37—OLD CERTIFICATE AND LICENSE ACTIVITY JULY 1, 1968 THROUGH JUNE 30, 1969

	Male	Female	Total
*Duplicated Extended Renewed Revived	29 362 879 26	135 874 2,854 304	164 1,236 3,733 330
Total	1,296	4,167	5,463

^{*}Certificates replaced on evidence of loss.

EVALUATION AND PLANNING

The Special Assistant for Evaluation and Planning is responsible for studies of school building needs and comprehensive studies involving system-wide evaluation and planning.

Studies of school building needs are made at the request of division superintendents. These studies usually involve projection of school enrollment, assessment of the condition of school buildings, and recommendations concerning the need for new buildings and for additions and improvements to buildings, These studies are made by committees composed of Department staff members, division superintendents, and college personnel. Written reports of the studies are distributed to school boards to assist them in planning school building programs.

School plant studies were made during 1968-69 in the following school divisions: Buchanan, Clarke, Dickenson, Lee, Stafford, and Suffolk.

The systemwide evaluation and planning program which is designed to assist school divisions in identifying educational needs and formulating programs to meet these needs was begun during 1968-69 in 19 selected school systems: the counties of Bland, Bucharan, Carroll, Dickerson, Giles, Grayson, Lee, Patrick, Pulaski, Russell, Scott, Smyth, Tazewell, Washington, Wise, Wythe, and the cities of Bristol, Galax, and Norton.

The evaluation and planning studies, which will be extended to other school divisions in the State, involve the following steps:

Identification of Needs

An evaluation instrument was prepared by the State Department of Education to be used as a guide in identifying needs related to the local educational program staff, teaching aids and services, school plant, and pupil transportation. Identification of needs involves an in-depth study of the total school system, conducted cooperatively by the staffs of the Department of Education and the local school division. Five studies were completed during the year and evaluation reports describing needs in all aspects of the school program were prepared for the localities involved.

Classification of Needs

Needs are classified as either management or directional needs. Management needs are those which must be met to maintain the existing level of efficiency, such as painting school buildings on a regular schedule. Directional needs are those which must be met to develop a higher level of program effectiveness, such as increasing the academic achievement of pupils. In many school systems, a preoccupation with management needs leaves little time for directional needs.

Selection of Needs to Be Met

Ideally, it would be desirable to initiate programs to meet all needs immediately. In most cases, however, priorities must be set. Considerations involved in selecting needs to be met include the educational urgency of the need, available resources (in terms of personnel, facilities, materials, funds), and time.

Listing Alternative Ways to Meet Each Need

After determining which needs are to be met, every possible means should be considered to meet them. There are usually many ways to attain an objective. For example, if the school needs to establish a kindergarten program for five-year-old children, the possibilities might include: a summer program for all five-year-old children; a summer program for disadvantaged five-year-old children; a full-day program for all five-year-old children; a full-day program for disadvantaged five-year-old children; a one-semester program during the regular school year for half the children in the fall semester and half in the spring semester.

Although some of the alternatives may not be feasible, all five are possible. It is important to consider all alternatives before deciding upon a course of action.

Choosing Way(s) to Meet Each Need

In choosing the way(s) to meet each need, the following criteria should be applied to each alternative: relative effectiveness in meeting the identified need; preliminary cost estimate; personnel, facilities, and materials required; acceptability of the program to those who will receive it as well as conduct it; positive and negative effects on the total program; and continuation requirements.

Developing a Program to Meet Need

After way(s) to meet each need have been determined, a program must be developed to accomplish the desired objective. The following aspects of the program must be developed: objectives; program content (curriculum, pupil experiences); program requirements (staff, facilities, equipment, materials, cost); time schedule for implementing program; and provision for evaluation.

Implementing the Program

After the program has been developed, it should be presented to the school board and, if approved, should be adopted officially by the board as the first step in its implementation. Board adoption gives the program official status; the administration must carry out the approved program.

Brief descriptions of adopted programs should be kept in looseleaf notebooks for board members and other designated persons. The notebook can serve as a planning manual for the school system.

Evaluating the Program

School boards should review at least semi-annually each need selected and the programs that are being conducted to meet the needs. Administrative reviews should be more frequent and more thorough than those made by school boards. in these evaluations, it is not enough just to say that a particular program is "good," or that it is "liked" by many people. It is necessary to know precisely what is being done, why it is being done, what it is producing in measurable terms, and how much it costs. When this knowledge is available, it can be determined whether or not educational programs are meeting the needs of the community.

EOFFICE OF THE SPECIAL ASSISTANT FOR FEDERAL PROGRAMS

The Special Assistant for Federal Programs administers the Elementary and Secondary Education Act of 1935 (Public Law 89-10) and Public Laws 874 and 815 which provide federal funds for school operation and construction, respectively, in federally impacted areas.

The organization for the administration of Title I of P. L. 89-10 includes a program director; a coordinator who is responsible for analyzing the educational soundness of applications for Title I projects and programs; four assistant supervisors with regional headquarters at Abingdon, Lynchburg, Warrenton, and Richmond, who assist in developing projects at the local level; an assistant supervisor whose principal responsibility is the evaluation of Title I projects; an educational grants advisor who reviews applications to make certain that they comply with the law, and with rules, regulations, and guidelines for administration of the program; an accountant; a key punch operator; and two secretaries.

The directors of the divisions in the State Department of Education aid the Special Assistant in the administration of Title V of P. L. 89-10. The Department's Division of Educational Research is the liaison agency for the Title IV programs, and the Library and Textbook Service is responsible for the detailed administration of Title II. Title III of P. L. 89-10 was administered by the coordinator for that program. Title VI-A provides funds to assist in the education of handicapped children. The Division of Elementary and Special Education is responsible for its detailed administration. A new program provided by the Education Professions Development Act, which is administered by the Division of Teacher Education, was begun during the year.

A summary of each of the programs follows:

TITLE I, P. L. 89-10

Title I provides funds for compensatory education for educationally disadvantaged children whose performance is not up to the level that is appropriate for their ages and grades. These children must be reached through "target schools" in which the percentage of children from low-income families (those with incomes of less than \$2,000 per year) exceeds the percentage for the county or city as a whole, or schools in which the number of children of low-income families is higher than the average number of such children per school in the county or city. Title I also provides funds for educational programs for children in State-supported schools for the handicapped, in State-supported institutions for the neglected and delinquent, and for the children of migrant agricultural workers.

Title I funds available to the State during 1968-69 totaled \$26,959,114 and included the following allocations:

For children in low-income families for 228 projects in 91	
counties, six towns, and 34 cities\$ 25	5,880,038
For children in State-supported schools for the handicapped	473,671
Fot State-supported schools for the neglected and delinquent.	253,494
For grants to counties for the children of migrant agricultural	
workers	351.911

The Title I Program has supplemented and reinforced State and local educational programs in many ways. Emphasis has been placed on determining the needs of the educationally disadvantaged, training teachers to teach them, and

providing the media and environment to stimulate learning. The most frequent instructional activities were reading and language arts, physical education, cultural improvement, mathematics, art, music, and pre-school programs.

There has been a trend toward involving more pre-school and lower elementary grade children in Title I projects because evaluations indicate that greater benefits can be expected from educational programs at these levels.

Evaluation reports from school divisions indicate that substantial progress has been made in changing attitudes, improving attendance and accelerating learning by the disadvantaged child.

TITLE II, P. L. 89-10

Title II provides funds for textbooks, library books, audio-visual aids, and other instructional materials. An average of \$.9415 per pupil in average daily attendance during 1967-1968 in the public schools, plus the same amount per pupil in average daily attendance in eligible private schools, was made available to the public schools to be used to purchase library books and other instructional materials. This allocation was based on locally taxable wealth per pupil, books per pupil, and local expenditures per pupil for library resources.

The Title II State Plan gives local school divisions much latitude and responsibility for the selection of library materials, and also provides funds for the establishment of demonstration libraries.

Title II funds also may be used to purchase library resources for schools operated by State agencies that provide instruction at the elementary and secondary school levels. During 1968-69, eight schools operated by State agencies were allocated \$1,815 from this program and used \$1,420 of this sum. Pupils enrolled in eligible private schools may borrow library materials purchased with Title II funds. During the school year 36,068 pupils enrolled in 116 private schools located in 35 school divisions availed themselves of this opportunity. Virginia's total authorization for Title II funds during the year amounted to \$1,057,993, of which \$1,002,542 was allocated for 143 projects in eligible schools. Three additional demonstration libraries were established during the year with an allotment of \$166,000. The nine demonstration libraries established the previous year received special grants of \$4,000.

TITLE III, P. L. 89-10

Title III of P. L. 89-10 provides funds to localities for the purposes of developing exemplary education programs or demonstrating innovative approaches to education problems. Local education agencies submit project applications which are evaluated on a competitive basis. Cooperative planning by groups of local education agencies and participation of civic and cultural groups within the community are encouraged. During the 1968-69 school year, 36 projects were in operation. No new projects were funded during the year. More than 50 divisions with approximately 65 per cent of the State's average daily attendance participated in some way in Title III programs. Project activities included: in-service education for teachers; reading improvement; fine and performing arts; early childhood education; and diagnostic and corrective services for children with educationally handicapping conditions. More than \$3,000,000 was spent in Title III activities in Virginia during the year.

TITLE IV, P. L. 89-10

To some extent Title IV, which places major emphasis on the establishment of regional educational centers, is a revision of the 1954 Cooperative Research Act. The State Department of Education is affiliated with three regional research laboratories for which operational funds have been provided. They are: Appalachia Educational Laboratory, Inc., Charleston, West Virginia; Central Atlantic Regional Educational Laboratory, Washington, D. C., and the Regional Educational Laboratory for the Carolinas and Virginia, Durham, North Carolina.

TITLE V, P. L. 89-10

Title V provides funds for strengthening state departments of education. Under the program applications were approved for 40 professional and clerical positions, providing consultants for Department seminars and workshops, and purchasing educational and office equipment. Project applications approved by the U. S. Office of Education for the fiscal year totaled \$604,339. In accordance with the provisions of Section 503(14) of Title V, \$75,166 of this sum was granted to local educational agencies for 10 projects. These projects include various approaches to in-service teacher training, programs to meet special needs of certain pupils, and the aesthetic improvement of the school environment. As of June 30, \$478,557 had been spent from Section 503 funds and \$12,964 had been spent from Section 503(14) funds.

TITLE VI-A, P. L. 89-10

Virginia's allocation for projects financed from Title VI-A funds totaled \$660,289 and was used to finance teacher-training programs and summer projects in local school divisions and to pay the expense involved in the State administration of this Title. The teacher-training program consisted of a tuition reimbursement program, extension classes, and special study institutes. Twenty-one projects involving 38 school divisions were funded for the summer of 1969. These projects included educational activities and psychological diagnostic services for handicapped children; as well as projects designed to develop curriculum material and plan strategies for regional cooperative programs.

Education Professions Development Act

A State plan was approved for Part B-2 of the Education Professions Development Act which is designed to attract and train teachers and teacher aides. The Division of Teacher Education is responsible for the administration of this Act which became operative in January 1969.

The appropriation for the 1969 fiscal year totaled \$319,962. Local school division projects costing \$294,341 were approved for the summer of 1969 and for the 1969-70 school year.

Public Law 874

Public Law 874, originally enacted in 1950, provides funds for the operation of schools in counties and cities in federally impacted areas. To be eligible to receive these funds, federally connected pupils in a local school district must represent a minimum of three percent of the total average daily attendance for the district,

or 400 pupils. Funds are sent directly to the treasurers of the local school divisions, and are not distributed through the State Treasury. Fifty-nine counties, cities, and towns in Virginia received \$31,065,063 during 1968-69 under this law.

Public Law 815

Enacted originally in 1950, Public Law 815 provides funds for school building construction in federally impacted areas. Administrative practices for this legislation are similar to those for P. L. 874, but additional emphasis is placed on a rapid increase in the number of federally connected pupils. Four counties and cities in Virginia received \$470,094 in P. L. 815 funds during 1968-69.

FINANCIAL AND STATISTICAL

TABLE 38—FINANCIAL STATEMENT OF RECEIPTS AND DISBURSEMENTS OF FUNDS UNDER THE CONTROL OF THE STATE BOARD OF EDUCATION—1968-69

Dronner	
Receipts Administration	
	ê 40° 910 00
Appropriation	\$ 405,310 00
Basic State School Aid Fund	
Appropriation	171,828,010 00
Public School Apportionment Fund	
(Constitutional Guarantee).	12,800,000 00
(Constitutional Guarantee)	12,800,000 00
Public School Apportionment Fund	
Balance July 1, 1968 8 874,304 61	
Income from Literary Fund	
Capitation Taxes	0.040.407.00
Local Supervision	3,848,427 66
Appropriation	
Transfer from Elementary and Special Edu-	
cation	
	1,511,990 00
TWELVE MONTHS PRINCIPALS	
Appropriation	916,560 00
STATE SUPERVISION-SECONDARY EDUCATION	
Appropriation.	646,405 00
Appropriation	010,400 00
Guidance, Planning, and Testing	
Appropriation	617,905 00
Guidance Counselors	
	2 012 000 00
Appropriation	2,012,000 00

TABLE 38—RECEIPTS AND DISBURSEMENTS—1968-69—Continued

Receipts—Continued	
Adult Education Appropriation	\$ 120,000 00
AIDING SUMMER SCHOOL PROGRAMS Appropriation	1,710,475 00
Educational Television Appropriation	1,000,000 00
Advisory Committee for Fire Service Training Appropriation	25,000 00
Contingency Fund Appropriation (sum sufficient)	43,500 00
Educational Research and Pilot Studies Appropriation	284,665 00
Local Administration (Division Superintendents)	,
Appropriation	455,810 00
ELEMENTARY AND SPECIAL EDUCATION Appropriation	
Pupil Transportation	6,091,615 00
Appropriation	8,747,135 00
SICK LEAVE WITH PAY FOR TEACHERS Appropriation	1,008,715 00
Teacher Education and Teaching Scholarships Appropriation	2,375,995 00
Distribution to Counties and Cities of a Portion of Revenue from State Sales and Use Tax	
Appropriation	64,677,308 84
ESTABLISHMENT OF RENTAL AND FREE TEXTBOOK SYSTEMS	
Reappropriation of Portion of Unexpended General Fund Balance, Chapter 806, Item 601.1, Acts of Assembly, 1968	2,208,000 00

TABLE 38—RECEIPTS AND DISBURSEMENTS—1968-69—CONTINUED

Receipts—Continued	
Scholarships for Law Enforcement Officers	
Appropriation	\$ 50,000 00
STATE CONTRIBUTION TO LOCAL SCHOOL BOARDS (Social Security)	
Appropriation (sum sufficient)\$ 15,555,149 25 Transfer from Governor's Fund—Supplemental Appropriation	16 206 200 25
Increased Retirement for Certain Retired Teachers	16,306,209 25
Appropriation	345,172 00
STATE CONTRIBUTION ON BEHALF OF TEACHERS TO THE RETIREMENT ALLOWANCE ACCOUNT	
Appropriation	19,848,328 00
STATE CONTRIBUTION FOR TEACHERS' GROUP IN- SURANCE	
Appropriation (sum sufficient)	1,120,635 63
STATE CONTRIBUTION ON BEHALF OF TEACHERS TO THE RETIREMENT ALLOWANCE ACCOUNT Transfer from Literary Fund in accordance	
with Appropriation Act	1,465,000 00
In-Service Training Program Appropriation	800,000 00
Imprest Fund	
Balance July 1, 1968	13,270 51
ELEMENTARY AND SECONDARY EDUCATION—FEDERAL GRANT	
Balance July 1, 1968. \$ 133,835 43 Federal Grant. \$ 31,046,377 64	
Production of Films	31,180,213 07
Balance July 1, 1968\$ 4,708 02	
Appropriation	
	71,996 59
ADULT BASIC EDUCATION—FEDERAL GRANT	
Balance July 1, 1968	
principal descriptions and the second	1,237,932 22

TABLE 38-RECEIPTS AND DISBURSEMENTS-1968-69-CONTINUED

Receipts—Continued	
Manpower Training Program	
Balance July 1, 1968	
Less: Adjustment to opening balance 19,791 00	
Federal Grant	
	\$ 1,107,130 06
SPECIAL EDUCATION—FEDERAL GRANT	
Balance July 1, 1968. \$ 2,484 49 Federal Grant. 92,600 00	
Federal Grant	95,084 49
Special Research Projects	00,001 10
Balance July 1, 1968	2,051 00
2444400 044, 2, 20001000000000000000000000000000000	,
DRIVER EDUCATION FUND	
Balance July 1, 1968 1,877,663 82	
Transfer from Division of Motor Vehicles 938,245 00	0.017.000.00
STATE SURPLUS PROPERTY	2,815,908 82
	1 564 55
Proceeds—Sale of Departmental Property	1,564 55
Highway Safety Program	
Federal Grant (Transfer from Highway	
Safety Division)	5,881 17
Veteran's Training Program	
Balance July 1, 1968 \$ 12,788 80	
Federal Grant	E0 C00 20
Professions Development Act	50,689 38
Federal Grant	12,000 00
regeral Grant	12,000 00
Civil Defense Adult Education	
Balance July 1, 1968 \$ 3,106 55	
Federal Grant	
Less Amount Returned to Federal Govern-	
ment	15 100 55
National Defense Education Act	45,106 55
Balance July 1, 1968\$ 232,688 17	
Federal Grant 2,014,594 63	
2,011,001 00	2,247,282 80
School Food Programs	
Balance July 1, 1968—Equipment \$ 500 00	

TABLE 38—RECEIPTS AND DISBURSEMENTS—1968-69—CONTINUED

Receipts—Continued	
Federal Grant:	
Administration	
Special School Milk Fund. 1,775,559 92	
School Lunch Fund	
School Breakfast Program	
Equipment	
	\$ 8,309,431 97
Vocational Education	., -, - ,
Balance July 1, 1968 185,769 46	
Appropriation	
Federal Grants:	
George Barden	
Smith-Hughes	
Nurse Training (Practical)	
Vocational Education Act of 1963 5,708,174 80	
Appalachian Program	
	17,946,263 71
LIBRARIES AND TEACHING MATERIALS	
Balance July 1, 1968 \$ 17,539 73	
Appropriation	
Local Contributions\$ 492,300 86	
Less: Revenue Refunds 758 98	
491,541 88	
	1,652,071 61
Total Receipts and Balances	\$390,064,049 88
Total Receipts and Dalances	\$590,004,049 88
Disbursements	
Administration	\$ 380,187 79
Basic State School Aid Fund	170,450,226 29
*Public School Apportionment (Constitutional Guarantee)	12,800,000 00
*Public School Apportionment Fund	3,070,880 71
Local Supervision	1,511,990 00
Twelve Months Principals	886,224 00
State Supervision—Secondary Education	590,389 56
Guidance, Planning, and Testing	563,536 55
Guidance Counselors	1,996,591 00
Adult Education	119,999 85
Aiding Summer School Programs	895,554 00
Educational Television.	754,607 65
Advisory Committee for Fire Service Training	2,792 78
Contingency Fund	43,500 00
Educational Research and Pilot Studies	261,144 85
Local Administration (Division Superintendents)	432,967 64

^{*}Distributed to localities as part of Basic State School Aid Fund.

TABLE 38—RECEIPTS AND DISBURSEMENTS—1968-69—CONTINUED

Disbursements—Continued	
Elementary and Special Education	\$ 4,542,088 76
Pupil Transportation.	8,747,135 00
Sick Leave with Pay for Teachers.	1,008,715 00
Teacher Education and Teaching Scholarships	2,137,125 79
Distribution to Counties and Cities of a Portion of Revenue	2,101,120 10
from State Sales and Use Tax	64,677,308 84
Establishment of Rental and Free Textbook Systems	1,271,522 00
Scholarships for Law Enforcement Officers	18,770 80
State Contribution to Local School Boards (Social Security)	16,306,209 25
Increased Retirement for Certain Retired Teachers	345,172 00
State Contribution (Appropriation for Teachers' Retirement)	19,848,328 00
State Contribution for Teachers' Group Insurance	1,120,635 63
State Contribution on Behalf of Teachers (Literary Fund	1,120,000 00
Transfer)	1,465,000 00
In-Service Training Program	705,644 62
Imprest Fund.	-6,01238
Elementary and Secondary Education—Federal Grant	31,177,240 74
Production of Films.	71,081 59
Adult Basic Education—Federal Grant.	1,083,476 51
Manpower Training Program	1,061,113 53
Special Education—Federal Grant	94,450 00
Special Research Projects.	371 00
Driver Education Fund	1,307,454 78
Highway Safety Program	2,045 17
Veteran's Training Program.	37,093 33
Professions Development Act.	7,963 47
Civil Defense Adult Education.	41,099 15
National Defense Education Act.	2,159,373 38
School Food Programs:	2,100,010 00
Administration\$ 4,440 26	
Special School Milk Fund. 1,775,532 59	
School Lunch Fund	
School Breakfast Program	
Equipment	
Equipment	8,307,816 54
Vocational Education	17,829,514 63
Libraries and Other Teaching Materials.	1,648,463 58
Dibraries and Other Teaching Place I also	
Total Disbursements	\$381,776,793 38
1000 2 155 at 50 250 at 50	
Balances at Close of Year—1968-69	
Administration	\$ 25,122 21
Basic State School Aid Fund	1,377,783 71
Public School Apportionment.	777,546 95
Twelve Months Principals.	30,336 00
•	

TABLE 38—RECEIPTS AND DISBURSEMENTS—1968-69—Continued

Balances at Close of Year—1968-69—Continued

State Supervision—Secondary Education	\$ 56,015	44
		T T
Guidance, Planning, and Testing	54,368	45
Guidance Counselors	15,409	00
Adult Education		15
Aiding Summer School Programs	814,921	00
Educational Television	245,392	35
Advisory Committee for Fire Service Training	22,207	22
Educational Research and Pilot Studies	23,520	15
Local Administration (Division Superintendents)	22,842	36
Elementary and Special Education	1,549,526	24
Teacher Education and Teaching Scholarships	238,869	
Establishment of Rental and Free Textbook Systems	936,478	00
Scholarships for Law Enforcement Officers	31,229	20
In-Service Training Program	94,355	38
Imprest Fund	19,282	89
Elementary and Secondary Education—Federal Grant	2,972	33
Production of Films	915	00
Adult Basic Education—Federal Grant	154,455	71
Manpower Training Program	46,016	53
Special Education—Federal Grant	634	49
Special Research Projects	1,680	00
Driver Education Fund	1,508,454	04
State Surplus Property	1,564	55
Highway Safety Program	3,836	00
Veterans' Training Program	13,596	05
Professions Development Act.	4,036	53
Civil Defense Adult Education	4,007	40
National Defense Education Act.	87,909	42
School Food Programs:		
Special School Milk Fund\$ 27-33		
School Lunch Fund		
	1,615	43
Vocational Education	116,749	08
Libraries and Other Teaching Materials	3,608	03
		_
Total Balances as of June 30, 1969	\$ 8,287,256	50
Total Disbursements and Balances	\$390,064,049	88

TABLE 38-CONTINUED-SUMMARY OF RECEIPTS AND DISBURSEMENTS-1968-69

Balances at Close of Year	\$ 1.25, 1.22, 21 777, 7.56 95 30, 336 00 50, 015 44 54, 308 45 15, 409 00 245, 322 35 22, 207 22 22, 207 22 23, 520 15 2, 207 22 23, 520 15 2, 207 22 2, 207 22 2, 207 22 2, 207 22 2, 207 22 31, 229 20 31, 229 20 31, 229 20 2, 272 38 19, 285 38 10, 564 55 11, 564 5
Net Disbursements	\$ 80.0 187 79 170, 430, 226, 230 00 18, 500, 000 00 11, 511, 990, 590, 590, 590, 590, 590, 590, 590
Total	\$ 405,310 00 \$ \$30,187 70 9 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Net Receipts	\$ 405,310 00 874,304 61 12,825,010 00 2 914,123 05 1 1511,990 00 2 1916,500 00 2 1916,500 00 2 102,000 00 2 102,000 00 2 102,000 00 3 100 000 000 3 100 000 000 1 12,788 50 1 278 80 1 465 00 00 1 1710,475 00 1 1710,475 00 1 18,825 28 1 465 00 00 1 1710,475 00 1 18,825 28 1 465 00 00 1 1710,475 00 1 18,825 28 1 465 00 00 1 1710,475 00 1 18,825 28 1 465 00 00 1 1710,475 00 1 18,825 28 1 465 00 00 1 1710,475 00 1 18,825 28 1 465 00 00 1 1710,475 00 1 18,825 28 1 465 00 00 1 1710,475 00 1 18,825 28 1 465 00 00 1 1710,475 00 1 18,825 28 1 18,835 28
Balance at Beginning of Year	\$ 874,804 61 13,270 51 133,835 43 14,959 22 14,969 48 2,954 48 2,954 48 1,877,663 82 1,778 80 1,877,663 82 1,788 80 1,788 80 1,78
FUND	Administration Basic State School Aid Fund. Basic State School Aid Fund. Public eshool Apportionment Fund (Constitutional Guarantee) Local Supervision. Local Supervision. But Several Apportionment Fund (Earmarked Funds) Local Supervision. But But Supervision. But But But Supervision. But

TABLE 39—LITERARY FUND OF VIRGINIA

A. SECURITIES BELONGING TO THE LITERARY FUND IN THE HANDS OF THE STATE

Treasurer Under the Control of the State As of June 30, 1969	Board of E	DUCATION
Cash in Bank, June 30, 1969		\$ 260,371 55 16,348,589 00
		\$16,608,960 55
B. Statement of Princip	AL	
Balance July 1, 1968		\$13,555,250 36
Fines and Forfeitures	5,346,815 05 180 00 101,522 80 37,283 68 844 00 44,354 61 13,996 68 214,442 70 1,200 00	

ments)*..... 4,714,362 81

DEDUCTIONS

Paid to Virginia Supplemental Retirement		
System\$	1,465,000 00	
Loans Transferred to Virginia Public School		
Authority	5,955,880 00	
Cash Transferred to Virginia Public School		
Authority	412 14	
_		7,421,292 14
Balance June 30, 1969		\$16,608,960 55

10,475,002 33

\$24,030,252 69

^{*}Repayments direct to Literary Fund during 1968-69 amounted to \$451,253.00 (Total repayments \$5,165,615.81).



TABLE 40—FUNDS RECEIVED AND DISBURSED BY COUNTY AND CITY SCHOOL BOARDS—SESSION 1968-69

Total		\$ 185,870,448 00 1,305,619 78 1,506,629 00 1,271,522 00 1,271,522 00 2,355,507 00 2,355,507 00 55,329 46 8,747,135 00 4,148,270 75 8,148,270 75 8,148,270 75 1,008,715 00 754,607 65 14,064,230 26		\$ 1,028,432 92 29,826,745 23 113,035 19 882,637 89 1,800,145 82 470,094 24 31,068,321 00
Cities		\$ 67,586,174,00 10,000 00 131,715 00 471,762 00 81,478 35 835,964 71 218,004 00 551,370 00 17,231 65 1,064,928 00 2,186,315 05 421,466 89 346,989 36 4,517,749 18		427,774 12 11,047,542 47 4,845 58 243,832 96 724,734 06 85,100 00 14,019,582 00
Towns		\$ 808,262 00 \$ 11,404 95 11,404 95 11,404 95 12,628 00 16,767 30 29,342 00 5,000 00 6,635 46 5,466 25 29 2,066 68 80,765 29 88,410 43 \$ \$		\$ 60,127 32 7,626 32 87,376 00
Counties		\$\) 117,476,012 00 \(\frac{33,500}{215,9873} \) 12 \(\frac{77}{9},873 \) 12 \(\frac{79}{218},944 \) 00 \(\frac{791,018}{91,018} \) 00 \(\frac{38,668}{53} \) 1,502,774 \) 99 \(\frac{38,668}{38,097} \) 81 \(\frac{7}{652},865 \) 00 \(\frac{1}{96},955,985 \) 20 \(\frac{1}{955},985 \) 20 \(\frac{1}{955},985 \) 20 \(\frac{25}{165},985 \) 20 \(\frac{1}{955},985 \) 20 \(\frac{25}{165},185 \) 25 \(\frac{25}{165},185 \) 26 \(\frac{25}{165},185 \) 26 \(\frac{25}{165},185 \) 333,295 21		\$ 600,658 80 18,719,075 44 108,189 61 638,804 93 1,067,785 44 384,994 24 16,961,363 00
RECEIPTS	From State Funds	Basic State School Fund. Discretionary Fund. Driver Education Fund Foster Home Children. Free and/or Rental Textbooks Systems General Adult Education. Guidance Counselors. In-Service Training. Local Supervision. Pilot Studies. Pupil Transportation. Special Education. Special Education. Summer School. Summer School. Supervising Principals (12 Months). Teachers' Sick Leave. Educational Television. Vocational Education. Other State Funds.	AL FUNDS	Adult Basic Education Elementary and Secondary Education Act (P. L. 89-10). Forest Reserve Funds. Manpower Training Program. National Defense Education Act. Public Law 815 (Construction).

School Food Programs	5,412,816 39 3,354,209 58	5,808 45	2,812,130 53 2,881,238 21		8,230,755 37 6,235,447 79	
Total Federal Funds	\$ 47,247,897 43	\$ 160,938 09	\$ 32,246,779 93	62 \$	79,655,615 45	
From City-County Funds						
City-County LevyAppropriations	\$ 21,912,821 23 195,725,369 32	\$ 521,990 21 1,098,809 71	\$ 3,231,284 25 142,051,145 30	*	25,666,095 69 338,875,324 33	150
Total City-County Funds	\$ 217,638,190 55	\$ 1,620,799 92	\$ 145,282,429 55	99	364,541,420 02	1
From District Funds						
District Levies	\$ 1,723,163 55			÷.	1,723,163 55	
From Other Funds						23212
Safeterias	\$ 710,204 09		\$ 136,384 96	s∳.	846,589 05	~
Donations and Special Gifts	624,043,35	3,000 00 6,100 78	172,570 46	_	255,167 50	
Rents	208,125 48	953 75	160,311 23		369,390 46	
Refunds—Gasoline Tax	55,957 51	338 10	6,723 29		63,018 90	
Sale of Supplies	64,351 90	- 0	125,272 46		189,624 36	_
Sale of Textbooks.	72,477 84	5,660 59	90,167 48		168,305 91	
Special fees from Pupils. Transportation of Pupils	218,384,98	1,578 00	3,338 44		520,589 99 222,313 70	
Fuition from Private Sources.	1,089,768 66	10,858 00	1,287,815 98		2,388,442 64	
Tuition from Another County or City.	4,535,153 12	202,102 79	413,604 07		6,150,859 98	
Other Payments from Another County or City	146,416 19	1,100 00	20,449 32		167,965 51	
Fayments from other State Agencies	346,920 25		038,002 00		00 707 00	
Sale of School Buses	06 121,120	00 206	0.082.1		06 +6+.06	
Sale of Other Equipment.	69,772 60	65 00	25,829 86		95,667 46	
nsurance Adjustments	347,718 51	1,145 75	701,198 07	_	1,050,062 33	
Other Funds	510,155 24	3,298 96	140,827 30		654,281 50	
Total Other Funds	\$ 9,959,951 52	\$ 237,108 72	\$ 4,938,723 35	69	15,135,783 59	

TABLE 40-FUNDS RECEIVED AND DISBURSED BY COUNTY AND CITY SCHOOL BOARDS—SESSION 1968-69—CONTINUED

RECEIPTS	Counties	ies		Towns		Cities		Total
From Loans, Bonds, and Investments Local Bond Issues Loans from Literary Fund Proceeds from Bond Issue Anticipation Notes Temporary Loans Proceeds from Sale of Investments.	\$ 38,270,026 8,802,350 12,313 2,010,597 60,952 957,031	38,270,026 49 8,802,350 00 12,313 74 2,010,597 42 \$ \$67,035 00 10 657 657 657 657 657 657 657 657 657 657		1,998 46	ee :	13,805,431 38 1,326,327 00 891,935 89 124,919 27 19,958 96	₩.	52,165,457 87 10,128,677 00 12,313 74 2,904,531 77 185,871 76 979,729 76
Interest on Bank Deposits. Total Loans, Bonds, etc.	721 \$ 50,835	721,997 14 50,835,268 98	. +	4,737 56 \$	₩.	19,263 86	Ø∌	741,261 00 67,117,842 90
Total Receipts	\$ 470,737	470,737,767 24	# +	3,006,994 72		278,488,538 56	∌	752,233,300 52
Balances at Beginning of Year City-County School Operating Fund	3,543	.471 06	₩	100,777 36	649	3,437,133 75	9€	7,081,382 17
County School Debt Fund. District Funds. Federal Funds. School Construction Funds. Other Funds.	2,859 1,106 462 37,578 992	2,859,552 55 1,106,695 11 462,283 25 37,578,760 64 992,946 40		75,195 27 145,897 70	<u>:</u>	222,580 93 280,335 21 9,438,680 28 280,521 63		3,157,328 75 1,106,695 11 742,618 46 47,017,440 92 1,419,365 73
Total Balances	\$ 46,543	46,543,709 01	€€	321,870 33	6 €	13,659,251 80	₩	60,524,831 14
Total Receipts and Balances	\$ 517,281,476 25	,476 25		3,328,865 05	9€	3,328,865 05 \$ 292,147,790 36 \$	₩	812,758,131 66

TABLE 40—FUNDS RECEIVED AND DISBURSED BY COUNTY AND CITY SCHOOL BOARDS—SESSION 1968-69—CONTINUED

DISBURSEMENTS	Counties	Towns	Cities	Total
School Board: Compensation of Board Members. Compensation of Superintendent. Compensation of Assistant Superintendent(s). Compensation of Other Professional Administrative Personnel. Compensation of Administrative Secretaries and Clerical Personnel. Audit Expenses. Postage, Telephone and Telegraph Service. Traveling Expenses of Administrative Personnel and School Board Members. Other Contractual Services and Expenses. Stationery. Office Supplies, etc.	\$ 343,771 54 1,009,654 43 506,859 38 1,715,732 97 2,787,296 72 87,650 72 368,262 57 138,704 33 244,331 44 347,974 47 186,656 41	\$ 5,137 50 10,844 79 2,149 92 4,661 96 10,160 44 2,019 88 1,308 40 1,413 15 4,581 12 2,211 82 3,105 99	\$ 36,440 32 540,675 72 435,788 20 1,191,421 19 1,629,493 81 66,844 02 251,077 82 79,445 47 79,445 47 232,486 58 229,279 90 129,331 48	\$ 385,349 36 1,561,174 94 944,797 50 2,911,816 12 4,426,950 97 156,514 62 620,648 79 219,562 95 481,399 14 579,466 19 319,093 88
Total Administration	\$ 7,736,894 98	\$ 47,594.97	\$ 4,822,284 51	\$ 12,606,774 46
Regular Day School: Compensation of Principals: (1) Elementary Schools. (2) Secondary Schools. (3) Compined Elementary and Secondary Schools. Compensation of Assistant Principals: (1) Elementary Schools. (2) Serondary Schools. (3) Combined Elementary and Secondary Schools. (3) Combined Elementary and Secondary Schools. (4) Schools.	\$ 221,097 82 2,362,342 31 1,899,443 05 392,722 24 2,442,996 43 1,359,721 66 4,524,448 52	\$ 42,323 86 40,503 76 31,920 00 4,570 21	\$ 4,401,244 51 1,087,869 25 876,329 05 337,719 99 1,499,950 18 721,519 14 3,610,774 83	\$ 12,664,666 19 3,490,715 32 2,807,692 10 730,442 23 3,947,516 82 2,081,240 80 8,135,223 35

TABLE 40—FUNDS RECEIVED AND DISBURSED BY COUNTY AND CITY SCHOOL BOARDS—SESSION 1968-69—CONTINUED

Total	\$ 1,816,681 05 201,049,334 93 152,770,114 00 3,080,902 80 1,992,806 42 1,469,841 26	\$ 396,037,177 27	\$ 12,192,665 48 6,204,604 01 1,215,638 73 4,754,536 91 1,655,488 35 1,215,058 72 300,991 89 2,369 154 79 8,792,902 50 8,792,902 50 8,792,902 50 8,567,980 28 2,889,770 61	\$ 45,167,792 27	\$ 106,496 31 93,566 40 60,709 98
Cities	\$ 966,443 55 3 79,367,436 83 56,570,664 86 1,341,204 03 885,943 06 650,620 75	\$ 152,317,720 03	\$ 4,860,441 54 5,2,228,747 27 389,183 55 3,975,456 09 792,346 14 403,139 82 207,508 87 1,233,350 18 3,838,356 64 1,364,951 67 1,406,096 60	\$ 20,699,578 37	\$ 50,705 32 8 65,731 34 10,806 00
Towns	\$ 832,754 83 949,042 41 10,320 59 10,787 17 9,589 44	\$ 1,931,812 27	\$ 43,891 96 18,115 00 5,569 96 9,812 24 5,901 23 2,331 00 6,177 26 69 385 11 16,607 28 9,109 21	\$ 186,900 25	
Counties	8 850,237 50 120,849,143 27 95,250,406 73 1,729,378 18 1,096,076 19 809,631 07	241,787,644 97	\$ 7,288,331 98 3,957,741 74 820,885 22 769,268 58 857,240 98 809,587 90 102,483 02 1,129,627 35 4,885,160 75 2,186,421 33 1,474,564 80	\$ 24,281,313 65	\$ 55,790 99 27,835 06 49,903 98
DISBURSEMENTS	Compensation of Visiting Teachers. Componsation of Teachers: (1) Elementary. Compensation of Substitute Teachers: (1) Elementary. (2) Secondary. (3) Elementary. (4) Elementary. (5) Secondary. (6) Compensation of Other Instructional Staff	Total Instruction Regular Day School	Compensation of Clerical Services for Instruction. Compensation of Instructional Aides. Traveling Expense of Instructional Personnel. Tuition Paid Other Divisions. Educational Television. Professional Improvement: (a) In-Service Training. (b) Sabbatical Leave. Other Instructional Costs. Library Books, Supplies. Library Books, Supplies and Periodicals.	Total Other Instructional Costs	Attendance and Health Services Compensation of Clerical Service. Compensation of Doctors. Compensation of Dentists and Dental Hygienists.

80	PER	INTENDENT OF PUBLIC INSTRUCTION	٢	03
1,097,955 35 159,244 37 1,212,439 85 230,079 49 19,081 74 202,820 79 60,921 00 94,850 28	3,338,165 56	125,680 13 687,951 52 10,014,732 14 2,103,073 05 547,129 02 165,240 49 149,413 13 45,956 71 5,835 04 111,792 38 2,878,636 66 2,133,188 27 18,998,628 54 2,919,561 18	2,951,990 63	21,950,619 17
	₩	* * *	60	9€
582,218 57 31,492 66 688,324 15 81,366 10 17,269 40 66,466 64 12,576 01 36,858 03	1,643,814 22	32,392 31 96,909 53 1,201,231 12 278,120 76 102,396 17 12,546 97 131,812 53 9,882 50 1,014 00 1,975 98 367,258 11 22,477,698 30 2,477,698 30 2,537,288 11 275,992 11	281,364 99	2,759,063 29
	9€	\$3 \$ \$ \$ \$ \$	⊕	€F∌
4,800 00 175 01 329 72	5,304 73	1,800 00 31,063 71 2,400 00 2,903 27 90 00 4,226 04 167 59 9,958 34 6,223 58 58,802 53	5,366 59	64,259 12
	69	25	- 49e	99
515, 736 78 127, 751 71 519, 315 70 148, 713 39 1 1812 34 136, 354 15 48, 169 98 57, 662 53	\$ 1,689,046 61	\$ 93,227 589,241 8,812,437 1,822,552 441,829 15,609 17,600 35,984 5,201,420 1,897,806 \$ 16,462,037 \$ 2,638,202 \$ 2,638,202	\$ 2,665,259 05	\$ 19,127,296 76
Compensation of Psychologists, Psychiatrists and Other Similar Personnel (Including Audiometerists). Compensation of Non-Professional Personnel. Compensation of School Nurses. Compensation of Compulsory Attendance Personnel. Compensation of Child Labor Administration Personnel Attendance and Health Services. Traveling Expenses. Medical and Dental Supplies, etc.	Total Attendance and Health Service	Pupir Transportation Services Operational Costs: Compensation of Clerical Employees. Compensation of Supervisors. Compensation of Bus Drivers. Compensation of Garage Employees. Insurance on Transportation Vehicles. Transportation by Public Carrier. Transportation by Public Carrier. Payments to Far. nts in Licu of Providing Bus Transportation. Service. Transportation. Transportation. Other Transportation. Other Transportation. Other Transportation. Other Transportation Costs. Repairs, Tires, Parts, Tubes and Supplies. Gasoline, Oil, and Other Lubricants. Total Transportation Vehicles: Replacement of Transportation Vehicles: Replacement of Service Vehicles.	Total Replacement of Transportation Vehicles	Total Pupil Transportation Services

TABLE 40-FUNDS RECEIVED AND DISBURSED BY COUNTY AND CITY SCHOOL BOARDS—SESSION 1968-(9-Continued

Total	1,195,071 18 7,430,500 14 1,705,697 59	10,331,268 91	20,983,321 15 1,130,117 29 6,692,003 80 1,049,530 60 862,006 88 248,410 33	2,640,553 72 5,387,650 40 434,775 53 192,016 58	39,811,988 09	9,201,681 60 5,271,827 00 612,176 68	3,548,754 15 249,731 68 3,490,243 51	22,374,414 62
Cities	266,750 44 \$ 2,673,077 27 997,522 27	3,937,349 98 \$	8,109,086 17 518,627 62 2,298,898 69 450,689 31 399,603 42 68,064 58	18,997 85 942,588 54 1,834,288 59 132,092 90 56,099 67	14,829,037 34 \$	3,248,770 01 \$ 1,973,166 43 198,960 17	2,239,855 02 54,554 97 1,337,935 60	9,053,242 20 \$
Towns	5,362 77	5,647 62 \$	74,804 31 \$ 33,939 39 3,798 24 4,336 98 2,821 27	17,676 12 31,327 54 2,924 98 155 92	3 171,784 75	4,610 93 \$ 28,299 18 727 11	42,030 19 1,002 19 17,814 04	94,483 64 \$
Counties	928,320 74 . 4,752,060 10 \$	\$ 6,388,271 31	\$ 12,799,430 67 \$ (611,489 67 4,359,165 72 4585,043 05 458,066 48 177,524 48	172,603 96 1,680,289 06 3,522,034 27 299,757 65 135,760 99	\$ 24,811,166 00 \$	\$ 5,948,300 66 \$ 3,270,361 39 412,489 40	1,266,868 94 194,174 52 2,134,493 87	\$ 13,226,688 78 \$
DISBURSEMENTS	School Food Services Compensation of Cafeteria Staff Federal School Lunch and Special Milk Fund Subsidies. Other Food Supplies and Services.	Total School Food Services	OPERATION OF SCHOOL PLANT Compensation of Custodial Personnel, Including Plant Supervisor. Compensation of Other Employees. Electrical Services. Telephone Services. Services. Services.	Contracted Services for Operation of School Properties. Custodial Supplies. Fuel. Cost of Operation of Motor Vehicles. Other Expenses—Operation of Plants.	Total Operation of Plant	MAINTENANCE OF SCHOOL PLANT (Buildings, Grounds, Equipment) Compensation of Maintenance Employees. Repair and Replacement of Equipment. Repair and Replacement of Motor Vehicles.	Contracted Maintenance Services (Buildings and Grounds), Equipment Other than Motor Vehicles) Other Expenses Building Materials, etc.	Total Maintenance of School Plant

		SUPERIHTENDEN	ТО	F PUBLIC INSTR	UCT	10N	200
1,396,732 20 650,315 77 1,576,608 76 6,988,958 45 400,880 91	11,013,496 09	269,939 74 423,979 22 166,781 52 5,721,778 71 497,537 87 658,155 74 798,293 78	8,536,466 58	193,273 36 54,811 97 206,310 89 3,550,516 04 180,401 60 440,750 05	4,626,063 91	166,927 37 417,847 05 74,779 40 2,901,030 70 1,382,452 99 557,121 34	5,500,158 85
A	9€_	9€	60	\$	€9_	9 ⊕	- %
457,741 74 181,581 45 615,850 06 2,486,549 22 178,224 27	3,919,946 74	180,333 23 144,595 78 79,643 00 2,546,973 47,347 60 188,221 12 231,384 94	3,418,698 93	63,563 65 5,547 42 76,642 26 1,799,861 83 26,757 40 147,643 57	2,120,016 13	62,125 27 141,654 09 43,855 90 920,741 71 334,803 68 200,603 44	1,703,784 09
₩	₩.	99	9€	<i>9</i> €	69_	**	99
\$ 9,337 21 3,183 14 3,180 50 11,300 50 726 67	\$ 24,547 52	300 000 300 00 16,291 98 725 47	\$ 17,117 45	2,112 00	\$ 2,112 00	\$ 1,237 50 351 39	\$ 1,588 89
255 % 118 % 773	83	251 277 27 27 28	20	255 221 221 28 48	282	231 250 21 21 21	
\$ 929,653 2 465,551 1 960,758 7 4,491,108 7 221,929 9	\$ 7,069,001 8	\$ 89,306 5 279,083 4 87,138 5 3,158,130 5 469,709 1 566,708 8	\$ 5,100,650 2	\$ 129,709 7 49,264 5 129,668 6 1,748,542 2 153,644 2	\$ 2,503,935 7	\$ 104,802 1 276,192 9 30,923 5 1,979,051 4 1,047,649 3 356,166 5	\$ 3,794,785 87
FIXED CHARGES Insurance	Total Fixed Charges	Symmer Schools Compensation—Clerical Personnel Compensation of Teacher Aides Compensation—Custodial Personnel Compensation—Instructional Personnel Transportation of Pupils. Other Expenses Instructional Supplies.	Total Cost of Summer Schools	Abult Education Compensation—Clerical Personnel. Compensation of Teacher Aides. Compensation—Custodial Personnel. Compensation—Instructional Personnel. Other Expenses. Instructional Supplies.	Total Cost of Adult Education	OTHER EDUCATIONAL PROGRAMS Compensation—Clerical Personnel. Compensation of Teacher Addes. Compensation—Custodial Personnel. Compensation—Instructional Personnel. Other Expenses. Instructional Supplies.	Total Cost of Other Educational Programs

TABLE 40—FUNDS RECEIVED AND DISBURSED BY COUNTY AND CITY SCHOOL BOARDS—SESSION 1963-69—Continued

	Total	\$ 5,083,898 95 800,929 59 1,986,549 71 364,325 88 16,168,104 87 4,424,962 55 1,405,757 72 71,820,826 95 2,849,774 30 1,491,041 96	\$ 106,456,172 48	\$ 30,836,158 77 71,002 88 4,739,964 01 2,182,531 46 17,976,792 95 2,240,142 41 379,511 60 2,311,518 67	\$ 60,737,622 75	\$ 748,488,181 01	\$ 13,862,072 60 2,946,311 10
	Cities	1,775,663 27 360,736 17 419,671 04 145,731 02 6,484,153 03 1,333,006 27 377,620 63 22,478,685 53 1,668,251 24 802,368 63	35,845,886 83	11,004,927 49 71,002 88 669,631 51 1,339,580 00 6,684,295 32 219,455 95 142,795 41 2,207,856 74	22,339,545 30	279,409,967 96	5,592,485 38 384,695 69
	Towns	100 00 12,004 85 40,023 54 108,326 00 1,579 25 12,151 52	174,205 16	107,733 33 \$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\	\$ 311,852 39	\$ 3,039,210 76	\$ 133,53± 46 \$ 92,813 88
THE PROPERTY OF THE PARTY OF TH	Counties	3,308,135 68 \$ 500,173 52 1,554,873 82 218,594 86 9,643,928 30 2,983 630 28 1,026,557 84 49,342 141 42 1,169,371 54 688,673 33	70,436,080 49	19,723,497 95 \$\\\ 4,021,442 50 \\\ 787,547 06 \\ 11,234,800 03 \\ 1,981,840 03 \\ 233,478 41 \\ 103,616 43	38,086,225 06	466,039,002 29	8,136,052,76 8
CITT SOURCE TIO	DISBURSEMENTS	Professional Services, Buildings and Sites—Fees & Professional Services, Buildings and Sites—Compensation. School Buses. Other Motor Vehicles. Furniture and Equipment. Furniture and Equipment. Furniture and Equipment. Robot Buses. Alterations of Land. Improvement of Sites. New Buildings and Additions to Existing Buildings Alterations of Old Buildings	Total Capital Outlays	Payment of Bonds	Total Debt Service	Total Disbursements	BALANCES AT CLOSE OF YEAR City-County School Operating Fund

District Funds (Capital Outlay and Debt Service) Federal Funds School Construction Funds Other Funds Total Balances	1,759,039 18 836,935 55 36,636,719 22 1,404,925 72 \$ 51,242,473 96		378,776 59 2,137,815 77 301,883 25 1,138,818 80 301,883 25 1,138,918 80 63,305 95 352,643 13 1,820,874 80 289,654 29 12,737,822 40 \$ 64,269,950 65	2,137,815,77 1,138,818 80 42,364,057 58 1,820,874 80 64,269,950 65
ther Fundstherework funds	1,404,925 72	63,305 95	352,643 13	42,364,057 58 1,820,874 80
Total Balances	\$ 51,242,473 96		\$ 12,737,822 40	64,269,950 65
Total Disbursements and Balances	\$ 517,281,476 25	\$ 3.328.865 05	3.328.865 05 8 292.147.790 36 8 812.758 131 66	8 819 758 131 66

TABLE 40—Continued—SUMMARY OF FUNDS RECEIVED AND DISBURSED BY COUNTY AND CITY SCHOOL BOARDS—SESSION 1968-69

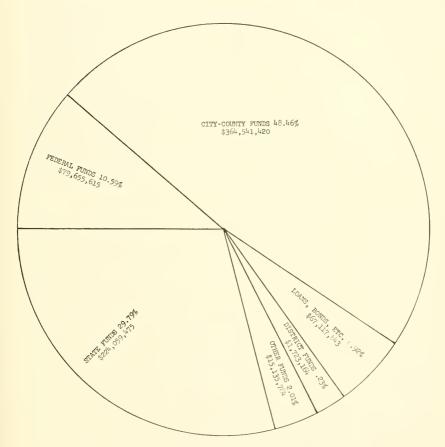
Per Cent	29.79 10.59 48.46 2.01 8.92	100.00		
Total	224,059,475,01 79,655,615,415,420 364,541,420,02 1,723,163,55 15,135,783,59 67,117,842,90	3 752,233,300 52	13,659,251 80 \$ 60,524,831 14	812,758,131 66
Cities	79,742,769 37 32,246,779 93 145,282,429 55 4,938,723 35 16,277,836 36	3,006,994 72 \$ 278,488,538 56 \$	13,659,251 80 8	3,328,865 05 \$ 292,147,790 36 \$ 812,758,131 66
Towns	\$ 160,938 09 1,620,799 92 237,108 72 4,737 56		321,870 33 \$	
Counties	143,833,295 21 47,247,897 43 217,638,190 55 1,723,163 55 9,959,951 52 60,835,268 98	\$ 470,737,767 24 \$	\$ 46,543,709 01	\$ 517,281,476 25
RECEIPTS	From State Funds From Federal Funds. From City-County Funds. From District Funds. From Other Funds.	Total Receipts	Balanees at Beginning of Year. \$ 46,543,709 01	Total Receipts and Balances \$ 517,281,476 25 \$

TABLE 40—Continued—SUMMARY OF FUNDS RECEIVED AND DISBURSED BY COUNTY AND CITY SCHOOL BOARDS—SESSION 1968-69

	Per Cent Based on Total Ex- pend- itures	1.69 52.91 6.03 6.03 2.93 1.38 5.32 2.99 1.47		1.14 .62 .74 14.22 8.11	100.00		
	Per Cent Based on Opera- tion Only	2.24 70.39 8.03 8.02 3.90 1.84 7.08 3.98	100.00				
	Total	396,037,177 27 45,167,792 27 3,338,165 56 21,950,619 17 10,331,268 91 39,811,988 09 22,374,414 62 11,013,496 09	\$ 562,631,696 44	\$ 8,536,466,58 4,626,063,91 5,500,158,85 106,456,172,48 60,737,622,75	\$ 748,488,181 01	\$ 64,269,950 65	8 812,758,131 66
	Cities	\$ 4,822,284 51 8 152,317,720 03 20,695,578 37 1,643,814 22 2,759,063 29 3,937,349 98 14,829,037 34 9,053,242 20 3,919,946 74	\$ 213,982,036 68	\$ 3,418,698 93 {2,120,016 13 1,703,784 09 35,845,886 83 22,339,545 30	\$ 279,409,967 96	\$ 12,737,822 40	\$ 292,147,790 36
DOILOG POTEN	Towns	8 1,931,812 27 1,931,812 27 186,900 25 5,304 73 64,259 12 5,647 62 171,784 75 94,483 64 24,547 52	\$ 2,532,334 87	\$ 17,117 45 2,112 00 1,588 89 174,205 16 311,852 39	\$ 3,039,210 76	\$ 289,654 29	\$ 3,328,865 05
COUNTY AND OTHER SOURCE POWERS	Counties	\$ 7,736,894 98 241,787,644 97 24,289,413 65 1,689,131 65 19,127,296 76 6,388,271 31 24,811,166 00 13,226,688 78 7,069,001 83	\$ 346,117,324 89	\$ 5,100,650 20 2,503,935 78 3,794,785 87 70,436,080 49 38,086,225 06	466,039,002 29	51,242,473 96	. \$ 517,281,476 25
	DISBURSEMENTS	REGULAR DAY SCHOOL Administration Instruction Other Instructional Costs. Attendance and Health Services. Pupil Transportation Services. School Food Services. Operation of School Plant. Maintenance of School Plant. Fixed Charges.	Total Cost of Operation Regular Day School	Summer Schools. Adult Education. Other Educational Programs. Capital Outlay. Debt Service.	Total Disbursements	Balances at Close of Year.	Total Disbursements and Balances

TABLE 41 FUNDS RECEIVED BY COUNTY AND CITY SCHOOL BOARDS—1968-69

RECEIPTS-\$752,233,301*

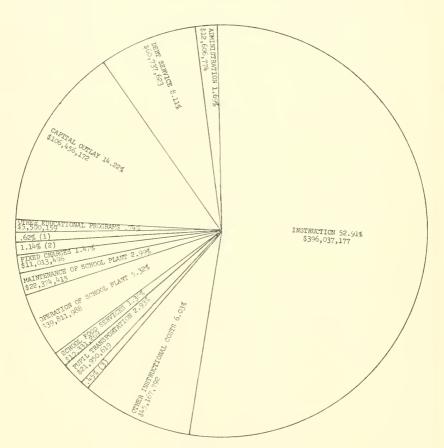


*Not including balances at beginning of year. (\$60,524,831)

TABLE 41--CONTINUED

FUNDS DISBURSED BY COUNTY AND CITY SCHOOL BOARDS-1968-69

EXPENDITURES-\$748,488,181*



*Not including balances at close of year. (\$64,269,951)

- (1) Adult Education .62%—\$4,626,064
 (2) Summer Schools 1.14%—\$5,536,467
- (3) Attendance and Health Services, .45%-\$3,338,166

TABLE 42—CONSOLIDATED AND ADJUSTED STATEMENT OF SCHOOL FUNDS—1968-69

I. Distribution of Expenditures

	State Funds	Federal Funds	Local Funds	Total Cost of Education
A. Expended on State Level (Not Including				
Teacher Retirement):				
Administration	\$ 380,188			\$ 380,188
State Supervision—Secondary Education	590,390			590,390
State Supervision-Elementary and Spe-				
cial Education	366,906			366,906
Guidance, Planning and Testing	563,537			563,537
Local Administration	432,968			432,968
Teacher Education and Teaching Scholar-				
ships	2,137,126			2,137,126
Scholarships for Law Enforcement Officers.	18,771			18,771
Elementary and Secondary-Federal Grant.		\$ 1,001,720		1,001,720
Educational Research and Pilot Studies	205,815			205,815
National Defense Education Act		55,768		55,768
Vocational Education	930,157			930,157
Libraries and Other Teaching Materials	1,648,464			1,648,464
Special Research Projects	371			371
Advisory Committee Fire Service Training	2,793			2,793
Highway Safety Program		2,045		2,045
Sub-Total (1)	\$ 7,277,486	\$ 1,059,533		\$ 8,337,019
Production of Films	\$ 71,082			\$ 71,082
Adult Basic Education		\$ 40,303		40,303
Civil Defense Adult Education		41,099		41,099
Manpower Training Program		81,191		81,191
Special Education (Scholarships and Fel-		0.1,202		
lowships)		94,450		94,450
Veterans Training Program		37,093		37,093
Vocational Education (Colleges):		.,,,,,,,,,		4.,
Operation	495,558	1,673,428		2,168,986
Capital Outlay	13,869	235,468		249,337
Professions Development Act		7,963		7,963
Elementary and Secondary Program In-		1,000		1,,,,,,
stitutions (Operation)		466,334	1	466,334
Stitutions (Operation)				
Sub-Total (2)	\$ 580,500	\$ 2,677,329		\$ 3,257,838
Total Disbursements, State Level Not Including Teacher Retirement.	\$ 7,857,995	\$ 3,736,862		\$ 11,594,857
		ļ		
	67 77%	32 23%		
B. Expended on Local Level Through Local School Boards:				
Regular Day School:				
Instruction	\$ 144,061,990		3 234,678.369	\$ 396,037,177
Transportation	8,747,135	517,553	12,685,931	21,950,619
School Food Services		. 7,385,809	2,945,460	10,331,269
Administration				12,606,774
Other Instructional Costs				45,167,792
Attendance and Health Services	62,010,323	41,702,824	30,599,484	3,338,166
Operation of School Plant	05,010,020	12,102,021	00,000,101	39,811 988
Maintenance of School Plaut				22,374,415
Fixed Charges	1			11,013,496

TABLE 42—CONSOLIDATED AND ADJUSTED STATEMENT OF SCHOOL FUNDS—1968-69—Continued

I. DISTRIBUTION OF EXPENDITURES

	State Funds	Federal Funda	Local Funds	Total Cost of Education
Total Cost of Operation—Regular Day School, Local Level	\$ 214,819,448	\$ 66,903,004	\$ 280,909,244	\$ 562,631,696
	38.18%	11.89%	49.93%	
Summer Schools	752,606	\$ 3,686,337 2,306,798 3,022,367 8,914,394	\$ 3,954,576 1,566,660 2,477,792 96,726,775 60,737,623	\$ 8,536,467 4,626,064 5,500,159 106,456,172 60,737,623
Total Expenditures by Local School Boards	\$ 217,282,611	\$ 84,832,900	\$ 446,372,670	\$ 748,488,181
	29.03%	11.33%	59.64%	
C. STATE CONTRIBUTION TOWARD TEACHER RETIREMENT BENEFITS (NOT INCLUDED ABOVE)	\$ 39,085,345	,		\$ 39,085,345
	100.00%		1	
D. Grand Total	\$ 264,225,951	\$ 88,569,762	\$ 446,372,670	\$ 799,168,383
	33.06%	11.08%	55.86%	
E. SUMMARY OF TOTAL EXPENDITURES: Operation		\$ 79,419,900 9,149,862	\$ 288,908,272 96,726,775 60,737,623	\$ 631,725,251 106,705,509 60,737,623
Grand Total	\$ 264,225,951	\$ 88,569,762	\$ 446,372,670	\$ 799,168,383

TABLE 42—CONSOLIDATED AND ADJUSTED STATEMENT OF SCHOOL FUNDS—1968-69—Continued

II. PERCENTAGE DISTRIBUTION OF COSTS

		State	Federal	Local
1. 2.	Expenditures on State Level. Expenditures on Local Level:	67.77%	32.23%	
	(a) Total Expenditures on Local Level, Including Capital Outlay and Debt Service. (b) Total Operation Costs—Regular Day School. (c) Instruction (Salaries)—Regular Day School. (d) Operation Costs, Other Than Instruction—Regular Day School. (e) Summer Schools. (f) Adult Education (g) Capital Outlay.	29.03% 38.18% 36.38% 42.47% 10.49% 16.27% .77%	11.33% 11.89% 4.37% 29.78% 43.18% 49.87% 8.37%	59.64% 49.93% 59.25% 27.75% 46.33% 33.86% 90.86%
3. 4. 5.	(h) Debt Service. Teacher Retirement. Total Expenditures for Operation Only (State and Local Levels) Grand Total All Expenditures, Including Retirement.	100.00% 41.70% 33.06%	12.57% 11.08%	100.00% 45.73% 55.86%

TABLE 42—CONTINUED

TOTAL EXPENDITURES FOR PUBLIC FREE SCHOOLS IN VIRGINIA BY SOURCE—1968-69

(State and Local Level) \$799,168,383

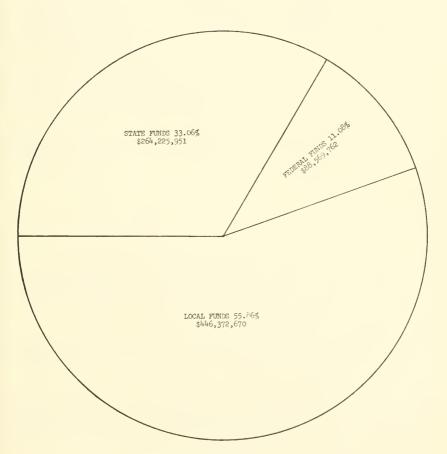


TABLE 43—RECEIPTS BY COUNTIES AND CITIES—1968-69

From From From Total Balances at Total	District Other Loans, Receipts Beginning Receipts an Prunds Bonds, Etc. of Year Balances	1,348,189 13 \$ 54,888 43 \$ 23,555 26 \$ 121,714 27 \$ 3,767,020 42 \$ 109,041 58 \$ 3,776,022 00 3,031,620 21 \$ 93,630 91 \$ 14,947,347 \$ 7,150 06 \$ 4,951,477 72 7,150 979 65 \$ 17,007 40 \$ 15,633 74 \$ 1,267,072 12 \$ 1,594,779 72 1,007 40 \$ 500,000 00 \$ 2,876,665 89 \$ 91,731 47 \$ 2,968,397 36	558,105 20 26,471 33 1,394,030 00 1,394,030 00 1,394,030 00 1,394,030 00 1,394,030 00 1,394,030 00 1,394,030 00 1,394,030 00 1,394,034 37 3,376,836 34 31,410,345 75 3,376,836 34 31,410,345 75 3,376,836 34 31,410,345 75 3,376,836 34 31,410,345 75 3,376,836 34 31,410,345 75 3,376,836 34 31,410,345 75 3,376,836 34 31,410,345 75 3,376,836 34 31,410,345 75 3,376,836 34 31,410,345 75 3,376,836 34 31,410,345 75 3,376,836 34 31,410,345 75 3,376,836 34 3,376,836 34 31,410,345 75 3,376,836 34 31,410,345 75 3,376,836 34 3,376	131,852 49 47,128 01 12,531 91 12,531 91 66,424 04 33,750 00 2,674,062 25 61,286 13 2,735,348 33 940,197 94 8,310 47 18,140 81 2,138,766 18 146,469 97 2,585,236 15 2,018,429 44 1,059,351 97 6,429,606 44 1,1418,532 78 7,848,139 22 6,777,065 38 6,413 09 15,61,032 92 1,561,032 92 1,561,036 96	2,318,272 16 65,881 81 637,715 36 7,757 82 1,061,298 24 1,764,760 64 234,504 91 1,763,402 90 1,564 29 1,565 26 15,665 26 15,83,811 79 11,626 26 156,187 21 11,626 26 156,187 21 11,636 307 307 321 12,18,171 34 13,542 37 14,703,402 30 15,665 26 15,665 26 15,667 30 15,667 30 16,691,371 24 17,743 99 17,743 99 17,743 99 17,743 11 17,743 11 17,743 11 18,736,317 11,691,371 24 11,691,371 24 12,691,371 24 13,745,371 17	661,981 70 7
Loans, Bonds, Etc. \$ 121,714.27 \$ 15,563.74	\$ 121,714.27 \$ 15,563.74 15,563.74		176,694 39 4,163,198 34 628,401 65 169,384 01	33,780 00 18,140 81 1,059,351 97 13,265 35	28,040 69 1,259,867 50 564 18 159,125 00	711,847 71 31,999 94 714,380 00
		\$ 23,535 93,630 1,809 17,027 5,968	26,471 611,567 154,457 479 74,911		65,881 81 7,757 82 43,542 91 15,665 24 11,626 29	661,981 70 3,727 31 13,766 51 12,464 10
From	City-County Funds	\$ 1,348,189 13 \$ 3,031,620 21 749,979 65 381,340 08 1,087,235 23	558, 105 20 20, 243, 831 00 3, 214, 521 93 276, 481 58 2, 198, 817 02	181, 852, 49 1, 442, 456, 82 940, 197, 94 2, 018, 429, 44 577, 065, 38	2,318,272 16 637,715 36 1,061,298 24 281,504 91 673,730 17	10,927,504 47 657,340 95 118,443 11
From	Federal	\$ 737,798 97 8 394,983 17 35,651 12 395,900 26 144,285 71	181,655 79 2,590,902 92 390,836 96 85,274 16 221,704 94	145,139 19 198,904 31 449,509 27 976,457 27 306,327 32	415,356 56 230,796 31 681,049 34 89,056 55 47,625 16	760,268 88 122,834 67 124,327 86
From	- 1	\$ 1,450,894 36 1,127,113 43 666,297 12 462,804 38 1,139,176 91	537,797 68 4,410,516 84 2,335,508 92 180,175 91 1,668,581 40	287,213 78 932,497 08 1,022,607 69 2,232,415 36 657,961 78	2,419,892 71 860,450 46 1,657,644 85 494,050 59 799,464 65	5,678,265 69 296,368 60 183,567 53
-	TIES	Accomack\$ Albemarle Alleghany Amelia	AppomattoxArlingtonBathBath	Bland Botetourt Brunswick Buchanan	Campbell	ChesterfieldClarkeCraig.

3,756,662 83 2,995,661 67 850,201 34 122,516,879 80 5,006,045 59	1,227,041 12 1,174,616 27 3,238,103 28 4,302,752 79 2,762,762 68	2,011,224 77 1,416,800 00 2,236,792 91 522,334 45 2,331,288 70	4,167,526 11 6,429,218 35 27,312,935 22 6,948,423 43 384,495 04	2,509,916 45 1,521,156 48 673,837 17 1,514,238 32	975,776 65 3,846,343 21 7,413,973 12 1,688,469 64 1,619,693 49	1,174,825 09 776,150 63 3,574,826 62 852,924 54 4,871,568 83
168,592 56 115,646 41 7,787,259 96 94,968 52	1,005,213 31	21,425 17 10,006 89 310,195 93	8,183 49 757,844 21 1,050,100 15 354,432 07	43,159 78	3,083 32 171,179 91	15,769 91 163 00 752,956 91
3,288,070 27 2,880,015 26 850,201 34 114,729,619 84 4,911,077 07	1,227,041 12 1,174,616 27 3,288,109 28 3,297,539 48 2,762,762 68	2,019,799 60 1,406,793 11 1,926,596 98 522,391 45 2,331,288 70	1,159,342 62 5,671,374 14 26,262,835 07 6,593,991 36 384,495 04	2,509,916 45 1,477,996 70 673,837 17 1,514,238 32	972,693 33 3,675,163 30 7,413,973 12 1,638,469 64 1,619,693 49	1,159,055 18 775,9%2 68 3,574,826 62 852,924 54 4,118,611 92
488,086 82 80,000 00 17,133,867 38 14,670 00	42,463 02 280 44	352,631 64 41,209 00 91,325 00 2,996 21	33,465 33 1,218,330 07 5,156,007 81 5,986 11	804 58 322,236 01 780,200 00	1,530,026 49	47,342 00 79,000 00 20,132 14
18,217 62 11,679 29 3,861 46 5,503,945 38 107,329 69	16,381 26 1,157 14 17,842 12 6,310 44 32,332 33	29,239 61 8,872 17 22,540 14 3,195 50 29,693 90	63,489 40 25,458 01 122,924 58 40,587 05 22,575 63	15,905 31 17,998 73 1,272 08 27,850 86	14,639 58 94,538 63 57,342 61 345 96 20,087 05	12,618 86 2,938 57 34,978 51 3,979 54 41,270 48
		70,232 09			173,245 49	
1,029,375 70 1,339,292 40 467,343 58 56,846,904 00 3,366,963 68	468,764 33 760,535 72 1,277,129 46 1,742,521 81 1,516,721 80	824,387 03 816,420 38 467,105 20 221,369 45 816,297 83	1,363,627 75 2,379,468 34 14,290,074 82 3,102,335 51 188,679 22	1,307,038 75 550,821 97 360,060 29 355,345 13	609,513 14 772,245 31 3,887,898 97 721,551 76 645,639 40	567,179 63 432,192 31 1,492,888 68 442,797 34 1,750,130 39
415,158 82 91,210 70 19,290 95 12,650,663 64 404,543 75	198, 419 27 101, 546 07 351, 623 55 169, 394 30 306, 087 35	310,902 62 138,631 41 227,498 59 52,252 53 447,133 57	709,705 05 214,661 54 348,626 02 432,027 66 65,896 23	132,503 68 G.ity 180,929 91 92,141 75 90,913 50	23,274 81 820,060 20 569,018 25 218,248 94 209,535 69	118, 254 98 126, 830 69 93, 313 80 107, 674 54 494, 718 63
1,337,231 31 1,357,832 87 359,705 35 22,594,239 44 1,017,569 95	543,476 26 311,377 34 1,599,051 13 1,379,032 49 907,621 20	502,638 70 401,660 15 1,017,895 96 242,580 73 1,088,163 40	1,989,055 09 1,833,406 18 6,345,201 84 3,013,055 03 107,343 96	1,053,664 13 See Williamsbur 406,010 08 220,363 05 259,928 83	325,265 80 1,807,138 73 1,369,686 80 748,322 98 744,431 35	413,659 71 214,021 11 1,874,645 63 298,473 12 1,809,330 28
Dickenson Dinwiddie Essex Fairfax Faurdier	Floyd. Fluyanna. Franklin. Frederick.	Gloucester	Halifax	Isle of Wight James City. King George King and Queen King William	Lancaster	Madison

TABLE 43—BECEIPTS BY CONVITES AND CITIES—1968-69—Confincie

10	Total Receipts and Balances	\$ 5,630,499 77 1,573,032 39 1,086,449 54 1,901,361 03 1,098,733 50	2,129,149 64 2,085,010 90 1,865,307 98 3,900,226 01 8,605,893 39	980,577 06 1,045,534 31 3,350,515 36 21,660,104 07 3,506,657 91	689,143 87 1,059,505 58 15,423,670 06 2,624,075 25 5,703,815 40	3,999,144 70 3,766,089 77 2,624,717 78 4,274,826 61 2,304,825 75
6	Balances at Beginning of Year	\$ 607,694 47 11,565 31 389,736 49	16,830 97 27,952 60 23,067 93 1,002,555 56 417,607 42	14,820 25 170,093 06 1,073,879 69	66,949 93 23,790 94 898,496 63 11,779 67	34,576 65 86,388 64 8,454 82 269,615 07 2,581 07
8	Total Receipts	\$ 5,022,805 30 1 573,032 39 1,076,884 23 1,501,624 54 1,098,533 50	2,112,318 67 2,057,058 30 1,842,240 05 2,906,670 45 8,188,285 97	965,756 81 1,045,534 31 3,180,422 30 20,586,224 38 3,506,657 91	622,193 94 1,035,714 64 14,525,173 43 2,612,295 58 5,703,815 40	3,964,568 05 3,679,701 13 2,616,262 96 4,005,211 54 2,302,244 68
1	From Loans, Bonds, Etc.	\$ 350,618 19 8,460 94	31,618 00 24,129 94 1,200,000 00 70,738 31	554 25 3,024,919 31 235,728 80	7,138 01 151,600 00 3,664,242 79 34,000 00 471,201 07	10,663 31 84,566 66 12,213 24 374,516 00
9	From Other Funds	28,432 55 18,498 94 17,745 12 29,481 92 4,243 00	25,696 31 20,346 15 2,892 26 13,324 05 50,866 34	8,365 77 9,020 47 52,853 64 66,866 32 56,446 13	6,587 85 4,863 87 107,447 14 22,836 61 30,746 73	50,224 30 15,588 20 134,033 37 35,238 30 16,548 58
3 4 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	From District Funds		\$ 1,329.14			
4	From City-County Funds	\$ 1,834,789 26 607,701 41 401,284 32 657,369 00 653,682 62	733,781 01 1,215,770 25 901,842 12 644,148 00 2,963,449 75	461,241 73 515,403 73 942,974 62 9,683,403 26 1,118,861 60	366,455 00 514,132 42 5,524,045 69 1,436,781 84 2,408,362 78	1,983,483,26 769,968,94 1,225,787,28 1,378,889,68 1,108,165,39
8	From Federal Funds	\$ \$52,867 43 226,449 94 91,789 92 37,614 98	433,944 01 220,658 84 221,600 09 190,875 15 1,206,576 67	210,375 84 259,269 79 742,207 09 2,453,425 58 476,794 31	69,671 37 22,296 61 733,911 31 227,346 42 358,289 17	734,997 13 665,841 01 199,317 04 381,556 83 63,856 57
2	From State Funds	\$ 2,306,716 06 215,446 68 768,697 70 413,371 35	887,279 34 576,153 12 714,576 44 858,323 25 3,896,654 90	285,219 22 261,840 32 1,442,386 95 5,357,609 91 1,618,827 07	172,341 71 342,821 74 4,495,526 50 891,330 71 2,435,215 65	1,185,200 05 2,143,736 32 1,044,912 03 1,835,010 73 1,113,674 14
1	COUNTIES	Nansemond	Nottoway. Orange. Page. Patrick.	Powbatan. Prince Edward. Prince George. Prince William.	Rappahannock Richmond Roanoke Rockbridge Rockingham.	Russell Scott. Shenandoah Smyth. Southampton.

	1	, ,		
3,492,431 86 4,036,256 75 631,806 02 1,751,505 72 6,530,889 28	1,545,428 87 5,909,500 08 1,738,688 64 6,585,752 18 3,247,334 08	6,216,153 92 \$517,281,476 25	\$ 730,760 57 202,600 02 282,891 24 289,680 07 667,050 45	574,171 27 581,711 43 \$ 3,328,865 05
195,143 52 144,920 93 437,162 08	772 46 366,226 54 41,086 94 1,029,881 75	\$ 46,543,709 01	\$ 140,875 11 44,766 93 29,687 82 25,385 30	\$ 321,870 33
3,297,288 34 4,036,256 75 631,806 02 1,606,584 79 6,093,727 20	1,547,656 41 5,543,273 54 1,697,601 70 5,555,870 43 3,247,334 08	5,768,262 13 447,891 79 8470,737,767 24 \$ 46,543,709 01	\$ 589,885 46 157,833 09 253,203 49 264,294 77 667,050 45	\$ 3,006,994 72 \$
857,111 04 1,002,522 11 174,281 25	7,493 45 568,500 00 55,995 12 38,877 32 154,275 00	925,000 00 \$ 50,835,268 98	\$ 2,739 10	4,737 56
18,086 84 37,585 87 1,487 04 3,603 41 47,219 79	4,982 36 229,471 94 12,292 28 137,583 81 46,891 82	47,331 69	\$ 1,693 57 1,843 37 2,683 00 136,427 08 2,663 63	51,573 60 40,224 47 \$ 237,108 72
800,966 78	471,957 57	\$ 1,723,163 55		
1,154,685 06 1,518,658 99 301,190 26 801,083 75 1,462,071 11	964,358 44 1,899,131 42 847,884 36 1,167,102 00 1,126,733 33	\$217,638,190 55	\$ 337,836 09 83,820 25 161,513 65 51,475 90 335,507 15	15,024 57 298,126 16 19,735 14 352,520 72 160,938 09 \$ 1,620,799 92
211,020 85 329,679 16 150,886 91 39,020 36 731,470 63	113,192 85 878,244 73 214,054 64 980,025 86 398,442 82	1,074,550 25 \$ 47,247,897 43	\$ 24,289 60 3,258 00 27,386 54 5,649 62 65,594 62	
1,056,384 55 1,147,810 62 178,241 81 762,877 27 2,877,717 64	457,629 31 1,967,925 45 567,375 30 2,760,323 87 1,520,991 11	Total Counties \$143,333,295 21	\$ 223,327 10 68,911 47 61,620 23 70,742 17 261,286 59	128,291 77 169,231 10 \$ 983,410 43 \$
Spotaylvania Stafford Surry Sussex Tazewell	Warren Washington Westmoreland Wise.	YorkTotal Counties	TOWNS Abupdon Cape Charles Colonial Beach Fries. Poquoson	Saltville

TABLE 43_RECEIPTS BY COUNTIES AND CITTES-1968-69—CONTINUED

10	Total Receipts and Balances	\$ 15,364,320 77 1,966,343 19 844,634 00 5,836,765 08 17,499,981 21	623,427 68 1,912,882 98 1,326,566 29 5,996,486 17	5,899,957 80 2,948,839 27 1,373,105 54 1,543,201 26 1,282,421 89	22,019,235 23 1,806,402 80 3,196,068 47 760,492 21 9,249,320 58	3,662,711 89 22,037,557 60 36,255,089 78 1,037,391 40 8,184,247 85
6	Balances at Beginning of Year	\$ 13,314 70 624 68 236,546 83 1,651,178 58	4,729 98	1,109,012 84 493,397 22 19,700 10 25,939 87	216,240 14 40,815 13 550,489 17	106,583 35
	Total Receipts	\$ 15,364,320 77 1,955,028 49 844,069 32 5,600,218 25 15,848,802 63	623,427 68 1,508,153 00 1,326,566 29 5,996,486 17	4,790,944 96 2,455,442 05 1,373,105 54 1,523,504 16 1,256,482 02	21,802,995 09 1,806,402 80 3,155,253 34 760,492 21 8,698,831 41	3,662,711 89 21,990,974 25 36,255,089 78 1,037,391 40 6,607,727 42
1	From Loans, Bonds, Etc.	\$ 25,254 64 64 600,000,000 00	226,900 00	465, 295 83 19, 119 88 400, 665 00	3,557,958 17 9,595 03 31,678 75 13,929 25	2,530,069 43
9	From Other Funds	\$ 111,209 19 17,022 07 37,194 53 40,293 61 452,241 67	11,160 11 40,608 73 12,627 01 91,157 33	25,350 16 150,802 81 47,918 33 174,488 26	570,672 44 24,780 50 29,886 92 2,001 78 80,979 03	35,057 99 208,128 06 160,635 13 5,434 71 84,115 86
40	From District Funds					
7	From City-County Funds	\$ 10,974,031 43 904,873 75 398,636 15 4,306,240 65 6,949,925 90	364,043 57 776,288 45 823,939 89 3,355,268 04	3,063,531 13 1,657,338 87 714,648 23 894,908 00 296,759 58	8,739,052 62 1,297,505 08 1,901,374 82 470,508 81 5,681,589 54	2,434,386 13 11,168,170 56 16,854,581 90 235,031 62 3,719,024 01
8	From Federal Funds	\$ 1,696,647 23 223,861 21 65,371 35 177,208 93 2,226,421 65	42,231 49 140,169 33 55,563 11 361,161 41 County	222,867 00 304,903 77 17,557 18 161,286 44 93,660 63	2,033,103 58 76,690 29 191,888 56 65,969 90 411,921 36	150,315 76 2,005,417 07 7,994,926 68 153,446 42 641,432 50
63	From State Funds	\$ 2,582,402 92 781,986 82 342,867 29 1,076,475 06 5,620,213 41	205,992 51 724,186 49 434,436 28 2,108,471 66 Sec Greensville	1,036,251 00 418,729 37 450,067 32 419,391 39 290,908 55	6,902,208 28 397,831 90 1,032,103 04 190,332 97 2,510,112 23	1,042,952 01 6,079,189 13 11,244,946 07 329,743 73 2,163,155 05
yang	CITIES	Alexandria	Clifton Forge Colonial Heights Covington Danville	Fairfax	Hampton Harrisonburg Hopewell. Lexington	Martinsville Newport News. Norfolk. Norton

17,156,904 42 1,316,812 76 42,104,914 11 14,534,303 47	803,226 77 2,571,721 99 1,316,354 01 32,161,552 31 2,826,022 59	2,864,754 41 1,803,703 58	\$292,147,790 36	\$812,758,131 66
126,243 78 17,702 93 6,223,261 35	1,171,895 68	6,630 40 68,424 64	\$ 13,659,251 80	\$224,069,475 01 \$ 79,655,615 45 \$364,511,420 02 \$ 1,723,163 55 \$ 15,135,783 59 \$ 67,117,842 90 \$752,233,300 52 \$ 60,524,831 14 \$812,758,131 66
17,030,660 64 1,209,109 83 35,881,652 76 14,534,303 47	803,226 77 2,571,721 99 1,316,354 01 30,989,656 63 2,826,022 59	2,858,124 01 1,735,284 94	4,938,723 35 \$ 16,277,836 36 \$278,488,538 56	\$752,233,300 52
384,806 35 80,122 96 109,732 60	5,007,01 7,300,000 00 150,508 81		\$ 16,277,836 36	\$ 67,117,842 90
386,435 75 56,629 68 967,629 95 113,652 07	19,126 24 12,718 00 63,058 69 766,387 26 20,439 81	29,596 19 89,283 48	\$ 4,938,723 35	\$ 15,135,783 59
			6/0	\$ 1,723,163 55
7,383,910 84 539,588 94 23,086,844 06 9,101,009 70	364,030 81 1,536,419 72 731,788 95 9,930,744 08 1,806,421 79	1,695,017 09 1,124,664 84	\$145,282,429 55	\$364,541,420 02
2,572,365 73 174,456 87 3,743,979 53 1,464,410 54 unty	100,498 49 110,467 25 162,848 46 3,991,246 56 89,301 74	247,079 75 76,072 16	\$ 32,246,779 93	\$ 79,655,615 45
6,303,141 97 448,311 38 7,973,466 62 3,555,231 16 See Roanoke Co unty	314,564 22 912,117 02 358,657 91 9,001,278 73 729,350 44	886,430 98 445,264 46	\$ 79,742,769 37 \$ 32,246,779 93 \$145,282,429 55	\$224,059,475 01
Portsmouth Radford Richmond Rosnoke	South Boston Staunton Suffolk Virginia Beach Waynesboro	Winchester	Total Cities	Total State

TABLE 44—DISBURSEMENTS BY COUNTIES AND CITIES—1968-69

		Tr many			2		2		
-	67	es	4,	5	9	7	∞	Ф.	10
COUNTIES	Administration	Instruction Regular Day School	Other Instructional Costs	Attendance and Health Services	Pupil Transportation Services	School Food Services	Operation of School Plant	Maintenance of School Plant	Fixed
Accomack. Albemarle. Alleghany Amelia.	\$ 70.890 52 100,633 96 31,270 56 39,075 56 35,384 36	\$ 2,159,522 87 3,053,600 22 951,567 26 591,293 49 1,526,938 59	\$ 202,318 77 213,453 82 57,408 56 78,345 04 80.701 00	\$ 14,944 39 18,794 58 6,412 99	\$ 228,631 90 338,031 73 125,672 93 91,734 93 194,950 97	\$ 55,234 59 63,760 35 21,896 92 35,702 52 35,302 43	\$ 181,792 60 271,663 00 81,592 44 54,482 61 122,392 24	\$ 105,560 71 128,853 99 38.084 80 41,002 74 32,853 71	\$ 31,427 96 54,856 03 14,279 36 38,072 79 16,533 75
Appomattox Arlington Augusta Bath	32,699 41 688.282 42 85.678 69 28,139 16 70,570 65	752,842 68 14,058,686 46 3,443,242 57 371,395 74 2,505,877 69	108,035 15 2,344,516 78 347,946 47 40,210 18 263,561 54	5,901 77 403,490 99 8,600 02 157 00 5,978 99	82,774 52 567,652 29 322,801 22 48,969 10 285,276 07	22,087 64 307,850 70 75,559 32 8,797 36 50,555 49	64,979 61 1,737,592 01 313,066 18 36,357 49 235,749 46	19,241 60 1,224,100 63 128,324 70 11,677 86 123,755 52	13,258 62 1,033,907 23 52,345 44 11,729 18 72,698 52
BlandBotetourtBurnswickBuchanan.	30.275 95 39,700 33 32,591 25 107,728 22 27,676 88	326,663 91 1,335,941 19 1,467,920 05 2,671,949 41 874,120 81	83,417 44 110,969 71 85.888 11 446,525 87 35,895 67	3,285 26 2,265 21 27,444 00	52,858 67 150,477 07 198,877 92 264,154 04 137,440 87	8,706 75 90,771 16 33,424 28 277,462 76 52,002 89	34,674 66 116,145 28 93.984 13 187,372 43 58,078 31	10,810 25 40,125 07 28,978 66 139,503 29 26,803 10	9,618 04 25,783 99 32,389 10 192,904 92 12,246 63
Campbell	88,789 71 28,852 66 80,914 38 20,552 64 19,930 18	3,263,583 31 1,150,550 16 1,510,396 05 575,007 07 1,070,670 35	265,947 79 109,659 30 434,453 94 45,617 90 43,508 12	3,238 09 119 00 39,426 19 1,984 86 1,300 00	316,935 14 131,632 55 233,202 65 70,064 20 114,575 32	80,943 61 24,892 24 44,117 70 22,826 31 47,457 83	288,207 10 84,143 50 124,293 38 49,195 28 68,525 80	109,474 49 36,578 81 43,304 57 20,504 41 45,449 50	44,209 11 16,520 48 60,963 08 10,812 44 13,820 17
Chesterfield	249,545 97 37,294 42 17,077 48 43,116 73 18 392 50	10,425.638 28 672.659 54 231,625 53 1,239,443 75 520,112 09	839,028 20 50,624 73 56,669 88 133,853 37 33,199 68	1,541 00 6,944 22 1,548 75 2 96 3,885 00	609.858 08 42,546 56 43,594 01 123.960 98 81,300 43	770,173 78 19,284 28 6,972 04 17,987 13 23,884 35	1,059,943 50 58,184 46 20,931 95 96,464 83 33,114 93	379,999 03 35,042 18 22,605 67 83,085 11 27,303 92	272,965 80 15,488 27 9,219 93 16,954 86 8,191 81

19	Total Disbursements and Balances	3,876,062 00 4 954 497 78 1,594,479 72 1,257,072 12 2,968,397 36	1,304,030 00 31,410.348 78 10,698,365 64 1,277,739 91 5,234,854 39	707,319 00 2,735,348 38 2,585,236 15 7,848,139 22 1,561,306 96	5,397,910 53 1,764,760 64 4,880,841 11 885,388 67 1,736,371 17	34.647,296 23 1,112,271 47 1,212,165 31 5,387,295 70 919,830 34
18	Total Balances	187,038 40 \$ 2.017 89 10,166 57 357,836 54	19,620 35 2,189,468 65 3,659,578 40 258,767 89 601,724 69	38,194 18 267,677 74 160,607 30 1,634,869 32 184 43	52,871 38 314,137 29 161 35 35,490 63	9,769,402 62 52,993 14 1,395,948 42 32,808 45
17	Total Disbursements	\$ 3,689,023 60 \$ 4,954 497 78 1,592.461 83 1,246,305 55 2,610,560 82	1,284,409 65 29,220,880 13 7,038,787 24 1,018,972 02 4,633,129 70	669,124 82 2,467,670 64 2,424,628 85 6,213,269 90 1,561,122 53	5,345,039 15 1,764,608 77 4,566,703 82 885,227 32 1,700,880 54	24,877,893 61 1,112,271 47 1,159,172 17 3,991,347 28 887,021 89
16	Debt Service	95,613 30 473,631 30 102,305 32 25,048 52 234,811 25	46,582 67 2,254,572 31 461,959 91 32,499 33 364,879 67	53,272 00 184,460 50 165,827 55 189,132 08 77,399 65	426,624 76 106,814 79 223,199 42 46,561 50 51,146 82	4,068,966 75 110,699 56 94,260 12 338,670 13 83 558 87
15	Capital Outlay	253,862 18 213,201 38 155,373 69 28,138 11 278,000 63	38,900 94 3,502,660 21 1,704,927 43 408,468 94 625,885 44	37,633 20 327,744 92 66,795 43 1,663,034 27 47.238 55	369,238 14 15,236 42 1,617,612 52 7,060 16 220,869 56	5,936,551 96 29,118 85 641,004 95 1,838,252 36 9,120 50
14	Other Educational Programs	19,941 64 151,755 53 2,935 02	14.926 51 416 843 58 1,500 00	15,478 69 24,515 39 5,209 73	12,575 57 59,608 86 79,127 68	136,227 63 2,408 00 49,321 68
13	Adult Education	\$ 4,500 00 4,075 78 1,237 00 11,762 69 5,521 44	1,046 50 221,597 10 10,350 98 4,872 72 10,028 11	2,430 00 10,218 82 11,171 94 16,242 76 9,850 46	13,157 07	54,477 28 8,918 85 4,684 47 3,952 23 3,716 53
12	Summer	\$ 284,723 \$1 5,360 00 60,491 02 44,235 43	81,132 03 459,127 42 83,954 31 15,697 96 16,812 55	8,552 00 206,780 43 29,815 85 197,158 98	62,115 26 28,684 61 15,040 55 3,626 89	72,976 35 23,057 55 8,977 39 6,281 16 41,241 28
11	Total Cost of Operation Regular Day Schools	\$ 3.050,324 31 4,243,647 68 1,328,185 82 969,709 68 2,045,057 05	1,101.821 00 22,366,079 51 4,777.564 61 557,433 07 3,614,023 93	560,310 93 1,912,179 01 1,974,053 50 4,315,044 94 1,224,265 16	4,461,328 35 1,582,948 70 2,571,071 94 816,565 11 1,425,237 27	14,608,693 64 938,068 66 410,245 24 1,754,869 72 749,384 71
1	COUNTIES	Accomack	Appomattox Arlington Augusta Bath	Bland	Campbell	Chesterfield

TABLE 44—DISBURSEMENTS BY COUNTIES AND CITIES—1968-69—Continued

10	Fixed	50,879 94 19,465 43 7,673 51 2,006,328 84 42,905 41	17,372 08 14,032 78 58,213 74 34,038 69 66,841 98	11,633 17 18,313 49 29,461 01 7,595 70 80,265 82	58,405 81 46,013 40 240,224 71 74,517 85 7,904 66	22, 228 34 14, 857 75 11, 096 64 11, 228 05
6	Maintenance of School Plant	\$ 58,933 60 57,784 58 22,846 00 3,450,487 64 146,311 92	56,226 45 26,737 00 61,392 77 59,868 32 69,802 75	56,962 79 43,304 06 18,023 97 17,494 13 29,609 59	210,436 40 118,973 73 1,030,025 00 318,241 87 12,425 29	59,679 53 15,253 84 12,888 86 16,583 62
8	Operation of School Plant	\$ 114,750 95 163,908 56 43,728 91 7,153,843 23 220,772 53	65,638 65 55,196 88 156,475 44 187,502 58 155,776 41	88,944 22 73,921 23 59,765 03 26,792 40 103,981 39	185,575 12 267,249 87 1,489,338 76 378,397 53 23,576 95	145,260 39 88,134 90 39,015 41 30,911 04
1-0	School Food Services	\$ 72,812 17 55 000 00 10,402 94 735,431 61 48,179 98	19,06z 14 28,567 23 62,693 79 39,929 29 39,170 31	19 794 10 20,543 98 30,711 23 8,687 40 28,166 21	107,430 03 81,170 84 210,144 06 127,847 60 20,523 57	20,886 46 12 076 73 14,093 20 8,566 63
9	Pupil Transportation Services	\$ 173.005 16 185.147 29 76,828 67 2,997,150 42 267,049 03	129,474 46 88,389 05 280,592 35 193,320 66 128,945 94	106,165 98 92,789 87 176,672 47 40,648 76 95,186 85	341,325 97 301,941 68 584,902 06 351,326 30 24,955 93	177,662 67 84,064 64 53,673 19 58,952 70
10	Attendance and Health Services	\$ 10,408 41 398 00 356,027 05 20,820 21	7,439 88 5,073 20 13,224 84 12,589 22 327 20	200 43	8,142 06 900 00 77,700 18 13,528 21	6,532 62 14,719 08 3,798 89 4,713 93
4,	Other Instructional Costs	\$ 186,923 75 111,718 52 39,589 71 5,483,647 79 187,569 50	82,708 13 56,974 07 227,910 25 134,034 39 148,943 75	159,098 53 70,294 35 295,701 83 19,061 34	303,110 19 148,999 64 1,197,239 25 270,880 58 34,290 07	123,047 07 59,037 45 48,603 76 27,099 23
က	Instruction Regular Day School	1,386,052 18 1,760,452 78 570,393 57 56,321,640 81 2,203,977 47	622,104 39 668,770 18 1,941,433 10 2,006,371 98 1,518,369 04	985,428 54 790,450 11 738,174 82 315,283 78 1,362,424 00	2,428,654 47 2,804,905 29 13,042,325 79 3,716,971 95 209,424 26	1 607,016 95 g City. 608,314 28 414,932 82 463,328 74
63	Administration	\$ 57,079 83 8 44,353 49 12,575 23 1,895,714 71 66,417 81	29,011 65 33,193 53 33,595 62 83,557 10 53,634 16	58,660 33 29,270 96 34,957 88 13,314 28 45,651 07	69.896 12 76.482 19 271,703 47 61,058 84 14,478 94	35,755 64 See Williamsbur 34,941 34 18,462 59 18,402 81
1	(OUNTIES	Dickenson. S Dinwiddie. Essex. Fairfax. Fauquier.	Floyd. Fluvanna. Franklin Frederick.	Gloucester	Halifax Hanover Henrico Henry Highland	Isle of Wight James City. King George King and Queen King William

19	Total Disbursements and Balances	2,995,661 67 2,995,661 67 850,201 34 122,516,879 80 5,006,045 59	1,227,041 12 1,174,616 27 3,288,109 28 4,302,752 79 2,762,762 68	2,041,224 77 1,416,800 00 2,236,792 91 522,394 45 2,381,288 70	4,167,526 11 6,429,218 35 27,312,935 22 6,945,423 43 384,495 04	2,509,916 45 1,521,156 48 673,837 17 1,514,238 32
18	Total Balances	\$ 750,206 27 244,073 58 3,764 00 10,928,537 10 4,016 68	98,350 71 20,289 37 116,726 99 7,947 22	138,644 06 14,881 74 249,084 59	13,482,85 888,970,83 4,672,075,59 257,884,09	129,165 08
17	Total Disbursements	\$ 2,976,456 56 2,751,588 09 846,437 34 111,588,342 70 5,002,028 91	1,227,041 12 1,076,265 56 3,267,819 91 4,186,025 80 2,754,815 46	1,902,580 71 1,401,918 26 1,987,708 32 522,394 45 2,381,288 70	4.154,043 26 5,540,247 52 22,640,859 63 6,690,559 34 384,495 04	2,509,916 45 1,391,988 40 673,837 17 1,514,238 32
16	Debt Scrvice	\$ 64,830 00 194,592 45 44,225 32 10,636,441 33	73,685 84 64,745 80 245,544 46 230,201 46 249,244 00	164,246 59 136,877 20 65,036 00 27,421 10 76,772 15	238,938 04 480,203 89 2,410,780 79 603,585 93 31,255 00	231,451,75 161,954 50 36,821 18 194,627 94
15	Capital Outlay	\$ 711,706 54 157,856 99 18,173 48 19,428,506 27 1,432,153 05	52,721,77 7,661,87 81,380,34 1,143,691,44 559,492,01	160,661 11 120,673 48 484,563 28 3,479 25 196,069 40	24,983 58 1,164,211 51 1,958,911 26 625,737 60 4,783 37	38.134 56 279,677 62 20,285 63 666,500 13
720	Other Educational Programs	\$ 689,085 95 99.141 00	41,618 19 4,524 00 38,846 50	77,028 45 42,616 31 181,721 27	710 25 16,003 44 11£,739 24	13.620 98
13	Adult Education	\$ 19,002 24 210 00 593,760 63 9,632 00	7,806 88 2,338 62 18,175 78 12,399 17 7,661 11	3,823 12 5,479 53 6,928 61 18,325 48	26,833 26 4.125 00 11,223 00 3.706 58 582 00	6,198 09 4,535 29 165 00 306 00
12	Summer Schools	\$ 70,071 79 700 00 540,276 42 7,394 00	22.170 61 24 585 35 82,663 43 9,675 00 56,606 80	9,933,35	150,312 21 44,360 23 70,337 86 32,019 26 295 00	36,062 38 g City. 800 00 13,017 50
11	Total Cost of Operation Regular Day Schools	\$ 2,110,845 99 784,038 54 79,700 272 10 3,204,003 86	1,029,037 83 976,933 92 2,835,531 90 2,751,212 23 2,181,811 54	1,486,888 09 1,138,888 05 1,383,468 24 448,877 79 1,901,800 40	3,712.976 17 3,846,636 64 18,143,603 28 5,312,770 73 347,579 67	2,198,069 67 See Williamsbur 931,400 01 616,565 36 639,786 75
1	COUNTIES	Dickenson. Dinwiddie. Essex. Fairfax. Fauguler.	Floyd. Fluvanna. Franklin. Frederick.	Gloucester	Halifax	Isle of W.ght James City King George King and Queen

TABLE 44—DISBURSEMENTS BY COUNTIES AND CITIES—1968-69—Continued

	CONT								
quart	23	co	4	z.	9	7	∞ .	6	10
COUNTIES	Administration	Instruction Regular Day School	Other Instructional Costs	Attendance and Health Services	Pupil Transportation Services	School Food Services	Operation of School Plant	Maintenance of School Plant	Fixed Charges
Lancaster Lee	\$ 18,462 34 92,139 00 108,606 29 27,044 85 40,397 17	\$ 636,880 59 1,982,104 96 3,172,110 58 1,067,941 20 963,913 19	\$ 35.952 06 310,560 29 415,679 79 123,880 45 80,694 45	\$ 11,680 82 29,835 08 11,289 02 10,517 03	\$ 81,318 01 198,978 62 374,025 39 133,526 76 110,367 29	\$ 16,428 52 63,008 65 65,482 03 36,687 40 18,366 46	\$ 42.159 45 138,268 96 362,669 87 92,627 73 88,423 25	\$ 26,750 11 8 87,743 70 194.090 93 17,476 18 54,354 75	11,990 49 53,586 12 61,894 92 22,149 58
Madison Mathews Mecklenburg Middlesex Montgomery	39,230 74 22,019 33 50,151 55 17,661 59 71,734 81	570,024 29 464,609 88 2,417,300 58 535,492 10 2,436,782 94	73,278 86 43,520 06 118,122 26 48,814 34 212,474 31	7,084 38	82,778 30 43.877 36 226,977 88 60,961 30 230.847 65	29,022 76 10,821 52 72,918 91 15,864 20 59,882 18	65,454 67 50,033 24 176,153 45 45,149 00 220,905 78	36,479 81 21,388 07 133,313 75 28,056 11 183,886 88	26,720 89 10 819 87 31,447 85 8,871 86 53,236 29
Nansemond Nelson New Kent Northampton Northumberland	91,777 41 43,362 43 29,231 06 42,822 60 18.686 16	3.072,478 02 896,990 26 430,813 74 994,953 37 709,500 63	198,768 74 110,440 08 33,747 10 33,809 53 39,080 58	21,111 07 482 50	197,162 38 172,585 80 63 350 30 109.062 19 94,806 99	82,982 19 12,990 17 21,191 95 27,419 68 20,697 51	325,791 27 89,539 34 34,590 89 83,030 89 60,703 26	277,186 01 42,595 68 17,918 25 108,809 19 29,183 30	83,530 93 29,625 50 6,984 17 25,011 54 19,793 58
Nottoway. Orange. Page. Patrick.	45,459 80 38,892 04 50,740 76 24,737 40 128.715 74	1,236,878 42 1,154,013 45 1,180,289 14 1,024,351 98 4,906,086 91	107,480 78 101,615 70 70,282 30 143,018 51 585,611 28	8,201 55 472 90 36,379 94	97,091 09 97,200 91 97,328 80 148,986 49 551,281 53	56,157 15 20,032 08 24,949 96 32,149 23 171,230 99	87,594 16 120,726 73 92,209 81 68,089 30 351,980 01	46,461 08 40,301 48 83,991 87 32,436 69 182,467 21	38,856 64 32,909 11 30,175 82 21,061 90 125,413 30
Powhatan Prince Edward Prince George. Prince William Pulaski	24,470 11 26,181 11 53,486 55 219,570 79 62,535 75	584,494 92 567,627 09 1,960,308 64 9,936,990 87 2,081,695 38	78,857 05 101,451 05 164,599 66 846,252 82 207,674 72	1,036 39 9,869 77 12,421 55 69,259 51 2,400 00	69,769 71 59,535 97 248,630 23 444,537 62 135,859 99	16,755 61 42,787 68 41,337 50 154,431 27 48,725 00	52,123 72 54,446 69 183,905 16 1,268,598 53 148,288 64	24.187 17 29,720 22 109.560 00 470,222 73 121,495 01	16,955 64 14.470 10 42,061 09 186,270 10 52,062 24

11		65 21 12 64 49	68 62 54 83	77 39 54 03	64 90 98 01 39	31 31 36 07
19	Total Disbursements and Balances	\$ 975,776 65 3,846,343 21 7,413 973 12 1,688 469 64 1,619,693 49	1,174.825 09 776,150 68 3,574.826 62 852.924 54 4,871,568 83	5,630,499 77 1,573,032 39 1,088,449 54 1,901.361 03	2,129,149 (2,085 010 9 1,865 307 9 3,909,226 (8,605,893 3	980 577 06 1,045,534 31 3,350,515 36 21,660,104 07 3,506,657 91
18	Total Balances	\$ 3.083 32 194,001 53 36,601 06 24 481 70	6,253 36 18,304 35 10,953 60 649,793 70	33,040 98 7,512 00 22,881 27 356,463 39 200 00	26,289 81 7,673 91 35,821 98 1,775,208 81 146,292 79	21,975 68 5 96 269.356 03 1,499,605 71
17	Total Disbursements	\$ 972,693 33 3,652,341 68 7,413,973 12 1,651,868 58 1,595,211 79	1,168,571,73 757,846,33 3,563,873,02 852,924,54 4,221,775,13	5.597,458 79 1,565,520 39 1,065,568 27 1,544,897 64 1,098,533 50	2,102,859 83 2,077,336 99 1,829,486 00 2,134,017 20 8,459,600 60	958,601 38 1,045,528 35 3 081,159 33 20,160,498 36 3,506,657 91
16	Debt Service	\$ 40,000 55 158,464 97 815,589 21 77,597 10 115,264 34	61,107 70 22,318 40 200,412 76 67,517 30 302,554 20	427,058 87 49,605 00 46,288 07 88,734 55 73,010 80	70,928 49 271,193 55 99,008 04 97,136 39 585,134 65	20 684 70 21,056 00 73.203 75 1,780.816 52 44.038 30
15	Capital Outlay	56,811 21 408,068 69 1,663,289 24 41,109 81 30,459 44	137 625 55 35,703 09 120,534 63 7.488 23 358.783 82	615,038 07 19,939 29 352,377 36 11,715 06 33,070 69	87,466 87 108,870 16 37,781 27 484,244 10 553 352 44	49,642 88 33,131 65 105,906 18 4,338,531 79 563,177 28
14	Other Educational Programs	\$ 74,188 30 115,157 17 84 00	1,108 00 26,334 43 6,750 00 6,805 13 2,450 00	1,735 18	51.369 08 61,129 81 54,592 76 5,622 08 23.981 97	329,699 43 1,503 75
13	Adult Education	\$ 36.503 08 17,748 73 538 50 9,378 47	1,869 36 441 00 3,554 40 21,833 86	17,615 67 4,948 08 844 50 19,529 04	140,293 69 2,588 09 1,247 57 30,903 26	3,333,41 31,629,80 8,299,33
12	Summer Schools	\$ 5,940 00 37.045 52 17,790 89	36,786 42 5,960 08 6,235 00 6,793 35 66,402 41	186,958 16 90.671 08 14,902 53	28.651 03 27,863 88 6 415 00 52,183 13 227,061 37	19,623 48 85,251 02 22,405 61 83,686 58 28,502 52
==	Total Cost of Operation Regular Day Schools	\$ 869,941 57 2,938,071 12 4 754,307 88 1,532,623 17 1,393,311 02	930,074 70 667,089 33 3,226,386 23 764,320 53 3,469,750 84	4,350,788 02 1,398,621 76 637,827 46 1,424,918 99 992,452 01	1,724,180 67 1,605,691 50 1 630 441 36 1,494,831 50 7,039,166 91	868,650 32 906,089 68 2,816.310 38 13,596,134 24 2 8f0,736 73
1	COUNTIES	Lancaster Loudoun Louisa	Madison. Mathews. Mecklenburg. Middlesex.	Nansemond Nelson New Kent Northampton	Nottoway. Orange. Page. Patrick Pittsylvania.	Powhatan Prince Edward Prince George. Prince William

TABLE 44—DISBURSEMENTS BY COUNTIES AND CITIES—1968-69—CONTINUED

10	Fixed	10,373 38 11,835 72 128,375 90	45,524 38 74,318 33	73,577 19 66,547 67 112,656 72 40,856 54 23,681 86	25,896 29 27 305 51 13,582 62 12,814 46 64,317 98	15,890 40 71,357 18 23,106 81 83,507 58 40,163 64	38,428 40
6	Maintenance of School Plant	8,023 02 \$ 25,461 23 314,773 94	43,792 90 115,392 18	76,675 24 77,228 84 51,329 55 74,076 62 44,252 57	31,287 56 59,751 95 18,051 45 37,475 05 175,684 61	52,072 27 166,006 52 53,756 76 301,915 08 62,877 75	163,409 48 \$ 13,226,688 78
8	Operation of School Plant	\$ 32,532 99 8 52 522 28 690,730 07		182,329 28 150,918 75 151,920 11 147,489 29 137,358 94	143 838 87 191,971 23 24,977 41 100,107 88 278,170 96	87,608 74 225,629 22 74,205 91 251,917 57 118,807 09	82,220 95 274,852 37 6,388,271 31 \$ 24,811,166 00
1	School Food Services	6.215 71 14.830 97 133.288 72	28,306 84 76,170 18	74,947 10 90,558 03 31,521 63 53,969 73 63,856 57	28,231 58 39,408 43 17,924 28 39,024 83 84,958 26	17,784 64 95,366 86 42,819 74 148 054 80 36,944 93	
9	Pupil Transportation Services	\$ 64,206 95 \$ 59,221 47	165,789 59 330,149 98	280,948 90 242,392 43 159,692 02 148,144 16 155,357 37	177.308 93 139.874 88 50.817 96 107.843 38 300.268 84	62,416 18 244,164 96 134,005 52 251,386 31 158,787 63	1,689,046 61 \$ 19,127,296 76 \$
22	Attendance and Health Services	\$ 2,031 57 12 00 30 852 98	6,214 76	58,374 33 37,785 66 120 40	24 951 56 20 207 27 628 25 17,924 35	7,145 68 16,637 47 9,713 32 25,885 83 11,494 79	42,334 42 \$ 1,689,046 61
4	Other Instructional Costs	3 42,640 30 31,525 60 612 919 59	114,217 21 278,795 62	282,171,71 227,163,52 135,070,98 168,303,39 187,479,93	106,267 52 123,412 13 31,075 91 40,847 83 202,760 98	112,208 69 292,691 33 104,886 24 331,009 04 217,412 81	\$ 24,281,313 65
က	Instruction Regular Day School	\$ 343,901 06 \$ 547,346 20 6 805 519 07	1,643,632 34 3,365,181 08	1,959,279 02 1,777,691 31 1,637,996 88 2,074,945 99 1,459,300 91	1,344,177 63 1,817,168 45 355,127 17 1,076,596 52 3,407,171 94	988,640 78 2,698,292 01 830,657 95 3,020,639 19 1,629,118 62	\$241,787,644 97
¢4	Administration	\$ 12,835 50 \$ 17,467 75	47,540 76 72,796 20	64,229 36 80,438 41 53,095 83 48,940 45 32,622 46	35,059 08 56,787 66 30 803 59 29 603 30 69,096 21	29,734 96 93,541 79 38,506 87 56,302 35 44,381 05	Total Counties. \$ 7,736,894 98 \$241,787,644 97
1	COUNTIES	Rappahannock	Rockingham	Russell	Spotsylvania Stafford Surry Sussex Tazewell.	Warren. Washington. Westmoreland. Wise.	York

19	Total Disbursements and Balances	689,143 87 1,059,505 58 15,423,670 06 2,624,075 25 5,703,815 40	3,999,144 70 3,766,089 77 2,624,717 78 4,274,826 61 2,304,825 75	3,492,431 86 4,036,256 75 631,806 02 1,751,505 72 6,530,889 28	1,548,428 87 5,909,500 08 1,738,688 64 6,585,752 18 3,247,334 08	6,216,153 92 \$517,281,476 25
		\$ 22 22 92 92	68 84 25 55 07	96 3, 72 4, 90 1.	30 70 97	1.0
18	Total Balances	\$ 53,642 48.184 2,045,433 24,769 59,864	220,653 22,232 30,439 328,121 2,581	23,560 125,068 45,906 413,794	241 420,586 150,246 1,359,232	1,112,309 44
17	Total Disbursements	\$ 635,501 33 1,011,320 68 13,378,236 71 2,599,306 03 5,643,950 48	3,778,491 02 3,743,856 93 2,594,278 53 3,946,705 06 2,302,244 68	3,468,870 90 3,911,188 03 631,806 02 1,705,598 82 6,117,094 29	1,548,187 57 5,488,913 61 1,588.441 94 5,226,519 21 3,247,334 08	5,103,844 48 \$466,039,002 29
16	Debt Service	\$ 64 872 93 77,617 57 1,035,025 41 196,300 41 324,985 00	334,521 23 71,125 00 130,371 30 297,206 53 176,125 00	253,569 96 394,277 55 22,035 00 47,200 00 394,751 57	66,167 05 344,949 80 129,274 32 236.922 00 193,315 05	
15	Capital Outlay	\$ 25,435 73 172,908 49 2,865,573 14 92,538 66 620,583 07	127,147 13 711,163 93 76,147 96 698 751 88 8,000 00	1,266,543 91 988,906 65 10,602 89 196,607 91 899,791 22	67,315 45 677,529 50 73,427 13 190,822 34 641.885 94	\$ 70,436,080 49 \$ 38,086,225 06
14	Other Educational Programs	\$ 60,601 41 61,764 32	87,695 00 17,499 54 40,000 00 123,357 52	30,032 88 14,754 68 15,947 66 22,238 94	S9, 486 50 33,959 92 13,574 74 76,101 03	21,901 20 \$ 3,794,785 87
13	Adult Education	\$ 2.690 74 26.586 82 22,721 71 12,079 97	46,262 42 93,548 96 11,555 15 59,023 96 7 173 73	1,705 13 8,639 12 2,232 56 1,530 00 27,524 76	3,571 74 368,477 63 4,302 95 210,275 64 11,481 12	15,414 06 \$ 2,503,935 78
12	Summer	\$ 19,741 45 571 40 133,442 17 6,670 72 23,050 00	130,333 11 99,794 88 2,800 00 11,639 00 7,035 34	28,722 52 53,946 93 172.433 67	37,630 99 104,782 84 35,818 50 104 306 74 4,562 63	\$ 5,100,650 20
=	Total Cost of Operation Regular Day Schools	\$ 522,760 48 760,223 22 9,317,609 17 2,220,473 12 4,601,488 12	3.052,532 13 2,750,724 62 2,333,404 12 2,756,726 17 2,103,910 61	1,917,019 02 2,475,887 51 542,988 64 1,444,313 25 4,600,354 13	1,373,502 34 3,903,687 34 1,311,659 12 4,470.617 75 2,319,988 31	3,975,306 85 Total Counties. \$346,117,324 89
1	COUNTIES	Rappahannock Richmond Roanoke Rockbridge	Russell	Spotsylvania Stafford. Surry Sussex Tazewell.	Warren. Washington. Westmoreland Wise.	YorkTotal Counties.

TABLE 44—DISBURSEMENTS BY COUNTIES AND CITIES—1968-69—Continued

10	Fixed	3,991 99 508 53 2,516 09 4,185 28 4,138 50	2,864 66 6,342 47	24,547 52	216,988 28 24,487 31 23,149 84 51,290 27 230,713 55	7,598 22 15,518 44 16,144 10 40,872 71 2,488 00	59.074 54 7.938 43 11.595 81 8.805 53 228,250 57
	Jo .;	68 68 69 09	36	64 \$	57 \$ 34 97 20	255 37 37	446 03 33 87
යා	Maintenance of School Plant	\$ 13,242 (5.693 ! 18,802 10,411 24,402 (8,116	\$ 94,483 (\$ 645,722 45,382 22.981 160,813 531,759	21,185 28,365 55,028 142,468	83,702 46 33,031 03 47,487 33 20,975 95 479,355 87
00	Operation of School Plant	\$ 28,710 64 7 350 01 16,815 10 10,287 86 43,944 86	33,202 99 31,473 29	\$ 171,784 75	\$ 1,044,644 77 120,661 99 46,963 93 279,606 00 785,991 00	35,884 00 113,619 84 70,057 68 358,520 79	144,706 27 76,403 86 92,429 50 37,601 52 896,607 92
1	School Food Services	11,777, 95	3,872 67	\$ 5,647 62	\$ 149,686 71 27,865 99 47,024 18 34,713 54 165,435 02	9,096 75 19,423 28 10,768 77 62,166 96	11,317 84 17,587 18 22,498 96 9,202 17 210,865 10
9	Pupil Transportation Services	\$ 11,075 03 4.226 04 3,170 35 37,812 28	7.975 42	\$ 64,259 12	\$ 80,089 55 4,359 50 10,741 10 420,701 08	663 69 1,320 00 9,155 02	19,673 42 28,254 20 896 64 204,808 80
ಸಾ	Attendance and Health Services	\$ 5.304 73		\$ 5.304 73	\$ 144 371 66 1,133 00 26 54 40,367 02 62,473 72	73 52 625 73 5,330 04	72.752 49 9,635 60 76,511 09
4	Other Instructional Costs	\$ 44,450 30 7,266 14 25,399 48 10,367 34 47,279 19	19,866 00 32,271 80	\$ 186 900 25	\$ 924,496 81 112,045 40 70,932 37 407,307 83 1,224,499 82	64,684 76 93,214 40 41,781 74 215,152 29 3,855,245 88	199,407 53 66,234 92 94,372 44 60,487 59 1,116,985 24
က	Instruction Regular Day School	\$ 395,138 46 114,669 49 166,575 99 176,569 00 430,715 55	333,386 54 314,757 24	\$ 1,931,812 27	\$ 9,512,122 55 1,349,558 75 530,845 14 2,965,095 8,702,726 68	422,224 63 1,143,207 57 916,023 73 3,708,682 90	1,244.188 23 837,569 18 1,076,373 07 506,067 44 10,976,368 37
63	Administration	\$ 9,968 28 5,104 63 5,443 83 5,247 06 5,938 58	4.085 24 8,807 35	\$ 47,594 97	\$ 388,487 42 50,887 73 25,428 00 128,848 00 128,854 05	19,205 40 37,329 22 30,535 36 51,880 92 29,217 52	65,768 14 34,822 49 33,024 73 18,676 61 293,199 35
I	TOWNS	Abingdon	Saltville	Total Towns	CITIES Alexandria Bristol Buena Vista Charlottesville Chesapeake	Clifton Forge Colonial Heights Covington Danville Fairfax	Falls Church Franklin Fredericksburg Galax Hampton

	11	12	13	14	15	16	17	18	19
	Total Cost of Operation Regular Day Schools	Summer	Adult Education	Other Educational Programs	Capital Outlay	Debt Service	Total Disbursements	Total Balances	Total Dieburseme nts and Balances
Abingdon	\$ 506,576 73 144,818 36 240,498 47 217,067 96 602,535 78	\$ 1,886 18 3,337 97 1,468 10			\$ 123,236 73 100 00 3,612 05 10,252 12	\$ 46,630 80 5,008 91 700 00 52,794 45	\$ 678,330 44 144,918 36 245,507 38 224,717 98 667,050 45	\$ 52,430 13 57,681 66 37,383 86 64,962 09	\$ 730,760 57 202,600 02 282,891 24 289,680 07 667,030 45
Saltville	401.521 79	1,950 20 8,475 00	\$ 1.712 00 400 00	\$ 1,588 89	14,488 00 22,516 26	77,302 73 129,415 50	496.974 72 581,711 43	77,196 55	574,171 27 581,711 43
Total Towns	\$ 2,532,334 87	\$ 17.117 45	\$ 2,112 00	\$ 1,588 89	\$ 174,205 16	\$ 311,852 39	\$ 3.039,210 76	\$ 289,654 29	\$ 3,328,865 05
CITIES Alexandria	\$ 13,106,610 32 1,732,022 51 771,711 47 4,078,797 93 12,283,558 59	\$ 217,712 86 21,096 67 7.764 09 24,952 78 180,900 03	\$ 120,905 20 14,957 09 555 00 11,715 75 46,369 81	\$ 40,449 00 5,404 00 86,782 74	\$ 323,363 39 182,854 42 8,269 85 1,105,177 65 2,704,876 92	\$ 1,555,280 00 15,412 50 50,365 00 451,386 25 2,027,173 37	\$ 15,364,320 77 1,966,343 19 844,069 32 5,672,0%0 36 17,329,661 46	\$ 624 68 164,734 72 170,319 75	\$ 15,364,320 77 1,966,343 19 844,694 00 5,836,765 08 17,499,981 21
Clifton Forge Colonial Heights Covington Danville	580,616 01 1.451.998 00 1.150,120 50 4,585,074 98 3.886,951 40	4.025 00 13,598 72 22.281 39 48,073 59	1,469 75 3,620 00 1,743 19 29,965 54	6,076 54	20.605 38 238,929 92 7,245 21 566,171 47 703,433 61	10,635 00 179,341 46 145,176 00 570,922 73 437,298 42	623,427 68 1,887,488 10 1,326,566 29 5,996,486 17 5,027,683 43	25,394 88	623,427 68 1,912,832 98 1,326,566 29 5,996,486 17 5,899,957 80
Falls Church	1,900,590 92 1,101,841 29 1,387,417 44 662,713 45 14,482,952 31	17,979 80 10,634 06 2,772 50 2,995 25 52 794 58	7,236 51 1,515 00 40 195,51	98.504.84 72.951.51 53.895.86	549,862,37 16,320,17 40,510,68 461,823,89 4,262,246,39	201,654 29 180,173 23 27,250 00 2 313,140 18	2,670,087 38 1,316,205 26 1,529,205 46 1,229,249 10 21,205,227 83	278,751 89 56,900 28 13,998 80 53,172 79 814,007 40	2,948,839,27 1,373,105,54 1,543,204,26 1,282,421,89 22,019,235,23

TABLE 44—DISBURSEMENTS BY COUNTIES AND CITIES—1968-59—Continued

10	Fixed	\$ 30,192 03 27,356 59 5,042 79 98,491 03 37,757 61	452,066 17 706,728 35 8,111 27 57,313 56 359,151 13	23.763 66 535.712 71 195,556 62 8,596 65 22,078 92	24,402 46 272,212 35 36,611 58 39,985 82 33,899 78	\$ 3,919,946 74 \$ 11,013,496 09
6	Maintenance of School Plant	\$ 48,276 26 133,443 07 22,907 16 270,173 22 34,419 79	827,838 04 1,120,455 38 15,613 96 331,192 19 1,117,030 81	44,031 27 1,303,750 70 470,741 85 33,873 70 126,162 56	62,750 62 607,486 47 72,765 45 54,873 31 37,196 67	\$ 9,053,242 20 \$ 22,374,414 62
8	Operation of School Plant	\$ 102,365 12 237,861 51 39,772 64 584,980 11 213,282 97	1,289,122 82 1,786,918 70 26,751 74 304,589 57 1,014,865 36	84,841 78 2,069,595 11 862,442 77 40,788 46 168,522 31	91,479 80 1,382,671 50 129,777 70 184,250 50 110,457 70	\$ 14 829,037 34 \$ 39,811,988 09
1-	School Food Scruces	\$ 18.802.26 26,287.35 11,923.36 128,956.56 51,646.80	342,793 93 879,134 42 12,488 64 125,004 08 185,953 89	49,099 63 562,180 04 304,061 90 30.857 92 34,998 74	31,682 06 251,927 45 36,608 52 39,791 16 15,498 82	\$ 3,937,349 98 \$ 10,331,268 91
9	Pupil Transportation Services	\$ 794 00 17,945 00 5,003 20 4,442 82	560,142 78 10,436 05 4,113 02 111,256 84	121,569 27 73,637 94 4,265 55	915,177 86 2,796 00 146,803 71 16 25	\$ 2,759,063 29
ro.	Attendance and Health Services	\$ 150 29 11,665 98 65 29 79,237 02 21,974 50	183,150 30 96,402 39 15 00 63,575 67 143,616 60	2,504 60 395,907 37 65,089 50 16,243 02	9,196 95 83,785 9) 15,638 91 29,906 41 12 388 02	\$ 1.643,814 22 \$ 3,338,165 56
4	Other Instructional Costs	\$ 96,725 24 203,350 06 50,627 42 445,617 57 170,378 23	1,422 788 26 2,033,163 09 58,157 69 367,292 65 1,264,794 75	83,575 41 2,805,247 33 1,118,179 02 77,002 99 179,386 80	74,142 83 1,267,609 45 132,787 20 192,246 53 109,657 43	\$ 20,699,578 37 \$ 45,167,792 27
65	Instruction Regular Day School	\$ 1,191,549 14 1,978,396 26 503,528 83 5,468,635 69 1,915,351 43	11,354,918 10 22,918,287 10 407,980 68 3,677,209 41 9,311,886 48	751,060 42 18,891,607 07 8,198,248 56 509,725 60 1,792,461 20	815,117 23 13,980,402 00 1,791.802 32 1,759,843 30 1,208,655 85	\$152,317,720 03 \$396,037 177 27
53	Administration	\$ 60,883 58 42,335 32 36,712 40 179,816 59 56,088 34	299,568 00 734,213 60 23,216 56 79,245 68 245,178 08	53,056 99 760,555 47 243,096 02 7,602 68 59,888 15	36,214 22 360,822 66 49,318 91 70,822 00 57,004 57	Total Cities \$ 4,822,284 51 Total State \$ 12,606,774 46
-	CITIES	Harrisonburg	Newport News Norfolk Norton Petersburg Portsmouth	Radford Richmond Roanoke South Boston Staunton	Suffolk. Virginia Beach Waynesboro. Williamsburg.	Total Cities

19	Total Disbursements and Balances	\$ 1,806,402 80 3,196,068 47 760,492 21 9,249,320 58 3,662,711 89	22,097 557 60 36,255,089 78 1,037,391 40 8,184,247 85 17,156,904 42	1,316,812,76 42,104,914,11 14,534,303,47 803,226,77 2,571,721,99	1 316,354 01 32 161,552 31 2,826,022 59 2,864,754 41 1,803,703 58	\$292,147,790 36 \$812,758,131 66
18	Total Balances	\$ 9,270 12 698,656 96	195.146.82 155,117.85 1,023.757.48 329,191.79	6,196,333 20	1,626,564 91 6,783 47 45,456 96	\$ 12,737,822 40 \$ 64,269,950 65
17	Total Disbursements	\$ 1,506,402 80 3,186,798 35 760,492 21 8,550,663 62 3,662,711 89	21,902,410 78 36,255,089 78 SS2,273 55 7,160,490 37 16,827,712 63	1,316,812 76 35,908,580 91 14,534,303 47 802,063 49 2,571,721 99	1,316,354 01 30,534,787 40 2,826,022 59 2,857,970 94 1,758,252 62	\$279,409,967 96 \$748,488,181 01
16	Debt Service	\$ 205,791 52 330,870 00 46,138 69 780,44± 73 352,919 37	1,842,409 16 2,544,347 00 1/8,483 66 507,355 00 1,244,903 79	58,801 88 2,404,499 76 896,811 51 38,349 53	76,346 32 2,131,427 25 276,526 91 170,278 29 87,634 50	\$ 22,339,545 30 \$ 60,737,622 75
15	Capital Outlay	\$ 21,122 68 119,442 75 37,854 73 323,510 67 754,245 63	2,996.806 64 1,760,127 34 27,649 46 1,456,753 41 1,303 475 63	112,744 47 4,586,994 65 1,683,609 85 14,982 49 71,900 63	18,154 69 8,978,973 25 233,166 03 95,861 61 56,818 92	\$ 35,845,886 83 \$106,456,172 48
14	Other Educational Programs	\$ 14,198 00 3,743 83 34,696 91	84,644 76 96,465 79 37,589 45 320,351 52	20,282 15 224 412 62 210,292 69 60,628 68	2,888 00 20,264 59 12,982 75	\$ 1,703,784 09 \$ 5,500,158 85
13	Adult Education	\$ 12,497 00 19,178 79 1,174 45 58,389 46 9,010 00	140,821 85 623,498 60 1,243 10 35,887 94 106,237 83	555,484 74 129,972 93 6,396 97 7,343 87	22,621 78 63,059 89 24,389 94 14,949 28 7,606 36	\$ 2,120,016 13
12	Schools	\$ 17,253 68 24,467 67 4,744 45 123,665 88 6,497 49	189,984 73 956,733 00 11,982 98 117,481 76 99,009 92	33,050 50 691,064 07 82,562 33 33,886 50 27,841 56	54,245 05 249,231 28 20,945 12 38,094 73 8,375 00	\$ 3,418,698 93 \$ 5,536,466 58
11	Total Cost of Operation Regular Day Schools	\$ 1,549,737 92 8 2,678,641 14 670,579 89 7,260,911 05 2,505,342 49	16,732,388 40 30,285,739 08 556,448 56 5,005,422 81 13,753,733 94	1,091,933 76 27,446,125 07 11,531,054 18 708,448 00 2,404 007 25	1.144,986 17 19,122,095 73 2,268,106 59 2,518,522 44 1,584,835 09	\$213,982,036 68 \$
1	CITIES	Harrisonburg Hopewell Lexington Lynchburg Markinsville	Newport News Norfolk Norton Petersburg Portsmouth	Radford	Suffolk	Total Cities Total State

TABLE 45-DISTRIBUTION OF STATE FUNDS-1968-69

10	Local	\$ 12,600 00 16,800 00 8,100 00 3,900 00 16,140 00	4.200 00 46.200 00 16,140 00 16,080 00	8,220 00 4,200 00 3,900 00 8,400 00	20,700 00 12.300 00 4 200 00 4,020 00	32.940.00 8,400.00 12,300.00 4,200.00
6	Io-Service Training	\$ 7,567 00 2,007 00 585 00 399 00	216 00 538 00 1,658 00 948 00 8,240 00	2,713 00 2,349 00 705 00	6,456 00 753 00 5,858 00 1,173 00 504 00	18,261 00 1,194 00 528 00 1,026 00 2,193 00
00	Guidance Counselors	\$ 23,100 00 18,840 00 4 200 00 7,170 00 11,510 00	3.720 00 49.680 00 22,200 00 4.200 00 15,210 00	4,200 00 7,800 00 12,600 00 19,620 00 8,100 00	23,085 00 7,590 00 7,110 00 3,900 00 5,265 00	61,920 00 8,100 00 4,200 00 12,090 91 8,100 00
1	General Adult Education	\$ 180 00	14,130 00	522 00		150 00 600 00 185 76
9	Rental and/or Free Textbook Systems	\$ 13,370 00	20 038 00 2 032 00 15,624 00	2,172 00 8,772 00 14,490 00	20,742 00 10,334 00 3,738 00 4 296 00	60,358 00 3,530 00 1,456 00
10	Foster Home Children	\$ 5.081 00 6,526 00 5,125 00	13,168 00	6,995 00	13,502 00	41,112 00 830 00 5,069 00
4	Driver Education	\$ 5,920 00 13,240 00 3.500 00 3,593 67	3.920 00 47,720 00 23 440 00 840 00 14,888 91	1,867 32 7,840 00 6,440 00 3,257 51 5,061 74	13,163 15 5,760 00 3,640 00 560 00 2,106 04	40,149 46 1,100 16 394 68 3,040 00 2,465 37
rs	Discretionary Fund	\$ 7,500 00			7,500 00	3,500 00
67	Basic State School Fund	\$ 1 239,490 00 1,049,192 00 581 252 00 339,952 00 966,632 00	421,456 00 3,595,939 00 1,843.076 00 126,600 00 1,324,815 00	233,812 00 767,500 00 842,982 00 2,005,813 00 508,934 00	2,030,290 00 713,928 00 1,115,984 00 423,356 00 673,140 00	4,824,916 00 213,840 00 150,200 00 612,782 00 340,972 00
	COUNTIES	Acromack. Albemarle. Allighany. Amelia. Aluherst.	Appomattox Arlington Augusta Bath	Bland	Campbell	Chesterfield

	=	12	13	14	15	16	17	18	19	20
COUNTIES	Pilot Studies	Pupil Trausportation	Special Education	Summer	Supervising Principals	Teachers' Sick Leave	Educational Television	Vocational Education	Other State Funds	Total State Funds
Accomack	88 83 83 83 83 84 84 85 85 85 85 85 85 85 85 85 85 85 85 85	\$ 87.595 00 122,750 00 41,834 00 35 105 00 83,871 00	\$ 10.932 00 75,679 70 484 80 10.278 60 5,802 00	\$ 1,531 00 825 00 1,500 00	\$ 8,130 00 4,842 00 2,460 00 1,554 00 4,104 00	\$ 6,343 61 8,584 85 2,401 20 1,009 36 4,673 40	\$ 3,074 61 66,620 00 1,754 00	\$ 61,060 91 102 688 36 14,114 12 43,776 75 45,945 51		1, 420, 894, 36 1, 427, 113, 43 666, 297, 12 462, 804, 38 1, 139, 176, 91
Appomattox Arlington Augusta Bath	10,604.97	35 80 00 105,293 00 139,434 00 19,441 00 131,560 00	892 80 234,358 00 27,960 00 3.942 00 10,752 40	350 00 49,775 00 1,000 00 1,725 00	2,316 00 28,938 00 8,328 00 1 518 00 7,896 00	1,674 73 26,562 09 7 122 50 1,165 52 5,560 56	2,206 00 7,614 00 19,896 00	57,986 15 193,164 78 205,216 42 19,489 39 91,785 72		537 797 68 4,410,516 84 2,335,508 92 180,175 91 1,668,581 40
BlandBotetourtBrunswickBrunswickBuchanaoBuckingham		18,279 00 58,795 00 83,510 00 94,287 00 55,789 00	3,630 00 6,920 63 90 00 6,756 00 5,798 55	3.200 00 2.900 00 7.725 00	1,680 00 5,040 00 5,658 00 7,944 00 3,324 00	853 21 3,417 36 2,976 04 8,260 50 2,398 94	7,122 55 4,112 00 108 74 2,724 00	20 720 25 38.161 54 54,268 65 60,253 61 56,546 55		287,213 78 932,497 08 1,022,607 69 2,232,415 36 657,961 78
Campbell	6,175 00	130,952 00 61,921 00 84,404 00 29,088 00 62,287 00	10,621 00 6,817 50 6,598 60 288 00 885 00	6,058 00 6,250 00 1,975 00	10,488 00 4,896 00 5.634 00 2.406 00 1,626 00	9,781 33 2,694 96 3 030 13 1 525 36 2,403 47	5,065 50 3,572 00 3,556 02 1,857 00 3,204 00	118,988 73 52,518 00 387,771 10 21,826 23 30,253 14		2,419,892 71 860 450 46 1,657,644 85 494,050 59 709,464 65
Chesterfield	226 15	273,095 00 19,699 00 12,888 00 52,348 00 33 106 00	75,153 90 276 30 880 20 3,180 00	23,900 00 975 00 3,100 00	17,064 00 2,502 00 804 00 4 014 00 1,680 00	32,589 36 1,317 15 443 58 2,788 20 1 357 89	28,193 96 394 06 1,295 00 1,664 00	148,236,86 30,110,93 10,448,07 107,904,24 22,515,84		6,678,265 69 296,368 60 183,567 53 819,828 11 418,254 10

TABLE 45-DISTRIBUTION OF STATE FUNDS-1968-69-CONTINUED

10	Local Supervision	\$ 12,600 00 19,950 00 46,200 00 7,740 00	8,130 00 4,200 00 8,400 00 12,300 00 12,510 00	4,200 00 12,600 00 4,020 00 8,400 00	8,100 00 12,600 00 44,820 00 21,000 00	12,420 00
6	In-Service Training	\$ 3,113 00 6,993 00 108 00 48,211 00 2,901 00	\$58 00 4,446 00 3,326 00 3,102 00	3.443 00 4,970 00 906 00 2,304 00	12,669 00 7,905 00 14,176 00 6,474 00 960 00	2,532 00 2,322 00 54 00 1.188 00
∞	Guidance Counselors	\$ 11,910 00 5,284 50 4,026 00 248,190 00 12,000 00	4,200 00 8,220 00 11,820 00 11,580 00 15,630 00	7,800 00 8,100 00 4,200 00 3,570 00 7,770 00	13,111 80 19,005 00 77,940 00 26,730 00 3,900 00	16,200 00 4,200 00 3,900 00 8,100 00
1-	General Adult Education	\$ 126 00 9,791 00 135 00	00 06	240 00	576 00	150 00
9	Rental and/or Free Textbook Systems	\$ 5,812 00 10,590 00 3,764 00 244,910 00 13,652 00	4,410 00 13,470 00 7,896 00	3,748 00	16,360 00 66,798 00 25,510 00 1,172 00	3.728 00
rO.	Foster Home Children	\$ 23,573 00 9,163 00	1,877 00	5,447 00 1,116 00 2,431 00	20,696 00 31,774 00 1,230 00	573 00
4	Driver Education	\$ 8,128 92 5,960 00 1,190 00 130,062 92 7,440 00	4,320 00 2,640 00 7,840 00 7,940 00 8,346 00	2,224 00 1,320 00 927 96 418 90 2,168 88	3,706 70 12,377 16 43,252 28 18,920 00 360 00	3,240 16 520 00 430 84 345 22
63	Discretionary Fund					g City.
5	Basic State School Fund	\$ 1,025.926 00 1,134,234 00 298,982 00 19,124,265 00 773,670 00	448,032 00 236,490 00 1,319,742 00 1,151,032 00 570,801 00	388,456 00 311,688 00 620,840 00 203,222 00 951,886 00	1,575,264 00 1,506,204 00 5,305,576 00 2,547,476 00 77,610 00	881,774 00 See Williamsbur g City. 306,728 00 163,406 00 197,124 00
1	COUNTIES	Dickenson Dinwiddie Essex Fairfax Fauquier	Floyd. Fluvanna. Franklin Frederick. Giles.	Gloucester. Goochland Grayson. Greene.	Halifax. Hanover. Henrico. Henry. Highland.	Isle of Wight James City. King George. King and Queen. King William.

20	Total State Funds	1,337,231 31 1,357,832 87 359,705 35 22,594,239 44 1,017,569 95	543,476 26 311,377 34 1,599,051 13 1,379,032 49 907,621 20	502,638 70 401,660 15 1,047,895 96 242,580 73 1,088,163 40	1,989,055 09 1,833,406 18 6,345,201 84 3 013,655 03 107,343 96	1,053,664 13 406,010 08 220,363 05 259,928 83
19	Other State Funds					
18	Vocational Education	8 197 786 31 32,546 22 13,282 64 1,041,980 11 67,967 67	23.121 75 19,791 14 89,882 67 102,094 87 227,752 16	32,966 78 20,935 21 338,350 80 8,526 78 38,320 95	77,560 74 98,374 52 231,871 81 158,712 58 8,217 93	52, 259 13 50,479 46 17,891 81 23,787 95
17	Educational Television	\$ 5,223 00 1,824 00 36,039 74	3,757 25 1,933 00 11,532 50 2,205 90 3,892 00	1,257 15 2,402 00 3,907 75 4,046 00	7,890 00 8,779 00 29,424 95	3,963 33 1,844 00 1,017 00 1,270 00
16	Teachers' Sick Leave	\$ 2,208 83 5,386 30 1,774 31 102,080 64 5,546 98	1,421 26 1,799 20 4,983 46 4,340 72 2,976 04	3,652 72 2,527 94 1,829 08 1,342 05 3,152 57	6,680 50 8,751 60 32,380 70 10,102 70 538 63	5,465 51 2,860 62 973 15 1,249 26
15	Supervising Principals	\$ 4.164 00 4 914 00 1,680 00 29,328 00 5,880 00	2,400 00 1,536 00 5.040 00 1,680 00 4,164 00	3,852 00 2,430 00 1,626 00 780 00 1,518 00	4,962 00 7,284 00 28,770 00 13,098 00 840 00	3,360 00 1,644 00 1,536 00 1,518 00
14	Summer Schools	\$ 5,875 00 325 00 96,350 00 2,967 00	1,175 00 5,550 00 4,075 00 1,050 00	3,825 00	6.047 00 7,775 00 35,398 00 17,025 00	4,575 00
13	Special Education	\$ 578 25 29,249 85 470 40 531,513 20 7,767 30	4,997 50 4,272 00 2,115 00	7.489 05 1,308 37 8,100 00	6,883 35 9,288 90 138,080 60 18,456 75 950 40	20 25 50 40
12	Pupil Transportation	\$ 59,129 00 97,051 00 32,604 00 878.940 00 100,740 00	40,632 00 33,910 00 109,545 00 75,086 00 47,297 00	46,376 00 43,367 00 53,588 00 18,679 00 48,127 00	149,820 00 113,793 00 260,469 00 149,550 00 11,565 00	67,152 00 urg City. 26,926 00 23,634 00 25,296 00
11	Pilot Studies	2,804 83			2,385 50	See Williamsb
1	COUNTIES	Diekenson. Dinwiddie. Essex. Fairfax. Faurduier.	Floyd Fluvanna. Fraderick Giles	Gloucester	Halifax	Isle of Wight James City. King George. King and Queen King William

TABLE 45-DISTRIBUTION OF STATE FUNDS-1968-69-Continued

	10	Local Supervision	2,055 00 4,200 00 16,500 00 3,930 00 4,110 00	4,200 00 12,600 00 12,600 00	16,530 00 4,200 00 8,400 00 2,055 00	8,100 00 4,200 00 8,220 00 12,300 00 12,600 00	3,660 00 12,510 00 24,900 00 12,330 00
	6	In-Service Training	\$ 1,242 00 \$ 10,128 00 6,023 00 1,222 00 2,529 00	1,071 00 2,316 00 1,782 00 7,138 00	3,714 00 2,458 00 720 00 3,780 00	3,573 00 1,470 00 2,990 00 1,344 00 9,640 00	1,045 00 2,754 00 7,418 00 6.311 00
CONTINUED	00	Guidance Counselors	\$ 5.245 00 12,300 00 19,080 00 8,100 00 7,800 00	5,244 46 3,900 00 10,159 50 8,100 00 22,950 00	19,410 00 8,400 00 3,720 00 3,645 00 6,355 85	11,460 00 9.544 63 7.710 00 4.200 00 27.330 00	4.020 00 4,200 00 15,630 00 59,040 00 16,200 00
2—1909-09—0	7	General Adult Education	\$ 540 00	456 00 840 00 360 00	720 00	321 27	
AIE FUND	စ	Rental and/or Free Textbook Systems	\$ 4.036 00 18,078 00 5,972 00	1,724 00	6,014 00 2,504 00 4,610 00	7,334 00	2,916 00
ION OF SI	ಸ	Foster Home Children	\$ 13,734 00	2,417 00 301 00 303 00	1,111 00	13,581 00	4,640 00 2.054 00 6,913 00
DISTRIBUT	4	Driver Education	\$ 2,640 00 11.984 00 10,240 00 4,160 00 3,017 S5	527 12 1,120 00 4,160 00 7,247 90	3,640 00 370 74 560 00 3,200 00 2,800 00	5,717 60 2,560 00 5,189 88 1,752 53 23,654 00	880 00 1,200 00 13,600 00 32,360 00 8,720 00
IABLE 45-DISTRIBUTION OF STATE FUNDS-1808-09-CONTINUED	က	Discretionary Fund					2,500 00
	2	Basic State School Fund	\$ 250,710 00 1,309,880 00 1,026,270 00 610,180 00 603,174 00	310,526 00 158.850 00 1,625,890 00 237,267 00 1,534,554 00	2,044 044 00 580 898 00 154,414 00 661,294 C0 323,827 00	762.776 00 437.794 00 605.404 00 728.550 00 3 270,614 00	212,674 00 194.040 00 1,223,766 00 4,673,558 00 1,428,346 00
	1	COUNTIES	Lancaster Lee Loudoun Louisa Lunenburg	Madison	Nansemond Nelson New Kent Northampton	Nottoway. Orange Page Patrick Pittsylvania	Powhatan Prince Isdward Prince George Prince William

20	Total State Funds	325,265 S0 1,807,138 73 1,369,686 S0 748,322 98 744,431 35	413,659 71 214,021 11 1,874.645 63 298,473 12 1,809,330 28	2,306,716 06 720,382 10 215,446 68 768,697 70 413,371 35	887,279 34 576,153 12 714,576 44 858,323 25 3,896,654 90	285,219 22 261,840 32 1,442,386 95 5,357,609 91 1,618,827 07
19	Other State Funds	649				
18	Vocational Education	15,900 10 . 368,541 28 . 107,554 30 . 46,287 36 . 53,630 09 .	40,319 08 . 21,761 01 . 73,816 68 . 21,263 38 . 103,756 79 .	73,789 66 38,602 95 18,043 34 22,485 13 21,309 13	43.200 40 . 47.433 01 . 29,372 72 . 43,343 21 . 183.814 81	20 497 86 . 17,661 88 . 33,951 92 . 159,655 44 . 52,284 55
17	Educational Television	\$ 1.986 00 \$ 934 62 \$ 3.703 14 \$ 3,312 00	7,529 00 1,425 00 11,695 01	6,129 86 2,234 00 1,256 00 63 75 2,273 00	3,347 00 482 25 6,091 75 15,270 00	1,416 00 1,660 00 5,559 00 7,891 75 10,194 64
16	Teachers' Sick Leave	5,212 03 5,212 03 9,120 81 3,075 62 2,032 31	1,600 05 1,351 10 5,646 56 1,272 34 4,633 57	10,247 54 2,862 88 1,143 34 4.030 67 1,518 57	2,398 94 2,943 91 2,955 09 2,858 36 14,531 69	1,009 36 832 84 5.899 13 35,404 72 4,709 00
15	Supervising Principals	\$ 1,680 00 5,040 00 2,520 00 4,086 00 4,140 00	1,572 00 732 00 5,772 00 2,520 00 8,322 00	2,520 00 1,680 00 1,554 00 4,200 00 1,680 00	2,520 00 4,878 00 3 870 00 2,520 00 19,686 00	1,608 00 1,680 00 3,234 00 15.618 00 8,004 00
14	Summer	\$ 2,300 00 4,888 00	1,550 00 1,450 00 3,500 00 9,114 00	1,950 00	3,125 00 2,025 00 1,700 00 17,100 00	4.175 00 16,800 00 2,300 00
13	Special Education	\$ 4,145 60 2,482 80 27,407 55 896 10	15,130 00 1,866 00 62 40 10,829 56	14,957 00 6,904 53 3,730 00 12,129 15 892 80	494 40 16.812 30 1,372 50 572 40 47,401 40	9,009 60 19,193 90 136,342 00 12,991 88
12	Pupil Transportation	\$ 31,525 00 70,011 00 104.028 00 63,970 00 57,130 00	29,047 00 23,133 00 119,779 00 24,781 00 72,790 00	111,014 00 63,807 00 26,691 00 49,250 00 42,270 00	40,567 00 46 171 00 37,946 00 50,067 00 241,045 00	24,398 00 27,199 00 100,055 00 180,458 00 56,436 00
11	Pilot Studies	\$ 6,425 00	469 89			1,251 00
	COUNTIES	Lancaster	Madison	Nansemond Nelson New Kent Northampton Northumberland	Nottoway. Page. Page. Patrick Pittsylvania.	Powhatan

TABLE 45-DISTRIBUTION OF STATE FUNDS-1968-69-Continued

10	Local Supervision	\$ 3,990 00 4,940 00 33,600 00 12,210 00 20,640 00	8,400 00 8.400 00 12,600 00 16,800 00 8.400 00	8,400 00 11,580 00 6,440 00 8,130 00	7,980 00 9,600 00 9,880 00 16,500 00	16,800 00
6	In-Service Training	\$ 423 00 13,272 00 1,627 00 288 00	2,748 00 1,266 00 4,722 00 5,613 00 7,290 00	2,994 00 1,314 00 1,458 00 1,570 00	4.186 00 12.689 00 1,893 00 2,493 00 1,728 00	\$ 349,409 23
∞	Guidance Counselors	\$ 3,180 00 2,100 00 49,830 00 10,303 49 35,776 15	15,660 00 11,400 00 11,670 00 15,810 00 4,050 00	8,310 00 11,490 00 4,200 00 28,080 00	6,900 00 18,062 70 8,100 00 23,880 00 20,250 00	\$ 1,502,774 99
1	General Adult Education			\$ 1,542 00 810 00 1,573 50	94 00	\$ 38,668 53
9	Rental and/or Free Textbook Systems	\$ 7,242 00 21,502 00	13,080 00	8,276 00	10,572 00 19,976 00 10,384 00	14,738 00 \$ 791,018 00
10	Foster Home Children	\$ 1,363 00 50.056 00 779 00	413 00	10.773 00 5,728 00 1,100 00	473 00 2,541 00 264 00 2,877 00	\$ 318,944 00
4	Driver Education	\$ 1,032 36 2,160 00 26,665 26 5,400 00 4,341 48	10,920 00 7,760 00 7,229 84 8,847 46 3,537 00	3,600 00 3,440 00 2,280 00 13.120 00	1,864 95 14,002 36 1,760 00 14,691 16 6,931 68	1,600 00
co	Discretionary Fund					\$ 33,500 00
22	Basic State School Fund	\$ 136,080 00 279,050 00 3,827,842 00 709,562 00 1,992,292 00	888,842 00 1,307,536 00 800,054 00 1,490,874 00 965,520 00	730,907 00 977,994 00 144,480 00 668,430 00 2,448,852 00	364,770 00 1,629,138 00 454,762 00 2,339,778 00 989,652 00	1,193,016 00 \$117,476,012 00
	COUNTIES	Rappahannock Richmond Roanoke Rokbridge Rockbridge	RussellScottShenandoahShenandoahSouthampton	Spotsylvania	Warren. Washington. Westmoreland. Wise.	York

20	Total State Funds	\$ 172,341 71 342,821 74 4,495,526 50 891,330 71 2,435,215 65	1,185,200 05 2,143,736 32 1,044,912 03 1,835,010 73 1,113,674 14	1,056,384 55 1,147,810 62 178,241 81 762.877 27 2,877,717 64	457,629 31 1,967,925 45 567,375 30 2,760,323 87 1,520,991 11	1,460,334 38
19	Other State Funds					
18	Vocational Education	\$ 3,558 50 20,829 78 157,545 49 53,760 92 141,507 94	141,125 14 703,658 45 102,683 02 196,747 96 17,589 52	204,106 93 43,440 42 8,310 92 12,880 70 218,100 94	12,532 19 125,921 22 27,030 88 206,184 38 377,330 93	\$ 9,465,715 79
17	Educational Television	\$ 1.362 00 3,478 00 20,860 00	9.780 00	2,060 00 5,153 00 3,382 00	2.850 00 580 80 7,945 82	6,938 40 \$ 405,551 61
16	Teachers' Sick Leave	\$ 636 85 1,335 26 12,436 01 3,854 14 6,898 08	4,813 72 4,589 67 3,702 51 4,281 88	3,978 62 4 664 35 1,099 89 3,668 57 8,525 29	2,525 68 5,604 62 2,602 62 6,515 61 4,333 93	\$ 581,781 86
15	Supervising Principals	\$ 786 00 1,680 00 20,766 00 5,451 28 12,222 00	7,260 00 4,140 00 6,462 00 7,428 00 1 590 00	4,734 00 3,324 00 840 00 2,520 00 13,548 00	3,234 00 10,848 54 2,322 00 10,740 00 5,754 00	7,146 00
14	Summer Schools	\$ 400 00 32,400 00 3,053 25 7,625 00	5,925 00 1,405 00 4,940 00 1,800 00	1,600 00	2,850 00 4.900 00 2,296 00 5,556 00 2,530 00	3,563 00
13	Special Education	\$ 631 00 3,334 70 91,329 74 10.620 63 39,306 00	2,600 10 4,681 20 17,547 66 5,784 43 4,100 00	165 00 16,130 85 23,338 50	17,167 49 13,865 01 6,513 00 28,383 72 15,465 75	29,819 00 \$1,955,985 20
12	Pupil Transportation	\$ 20,781 00 25,207 00 179,784 00 63,989 00 131,957 00	83,309 00 90.305 00 67,056 00 65,028 00 95,320 00	68,080 00 60.410 00 25.511 00 55,708 00 112,252 00	30,202 00 110,181 00 49,635 00 85,362 00 58,792 00	92,960 00 \$7,652,865 00
11	Pilot Studies		\$ 517 09	627 41		2,786 00 \$ 38,097 81
-	COUNTIES	Rappahannock Richmond Roanoke Rockbridge Rockingham	Russell	Spotsylvania Stafford Surry Sussex Tazcwell	Warren	York

TABLE 45-DISTRIBUTION OF STATE FUNDS-1968-69-Continued

	al ision				32.970 00 12.600 00 7.290 00 41,640 00	8,220 00 8,400 00 24,900 00	3,930 00
10	Local Supervision				\$ 32.6 12.0 7.5	8,4 8.4	
6	In-Service Training	522 00	2,106 00	2,628 00	320 00 96 00 577 00 3.406 00	3,186 00 1,458 00 2 838 00 5,382 00	1,188 00 3,680 00 3,834 00
	In T		:	60	99		
œ	Guidance Counselors	\$ 1,917 30 4.200 00 3,840 00	3.900 00 2,910 00	\$ 16,767 30	\$ 41,505 00 12,300 00 4,200 00 16.800 00 72.900 00	3,000 00 11.760 00 4,200 00 19,680 00	3,840 00 4,200 00 8,220 00 4,200 00
2	General Adult Education	\$ 360 00		\$ 360 00	\$ 8,325 00 126 00 126 00 3,690 00 1,560 00	393 00 480 00 5,760 00	270 00 675 00
9	Rental and/or Free Textbook Systems	\$ 1,326 00 1,160 00 2,694 00	1,874 00	\$ 8,742 00	\$ 7,264 00 3,014 00 30,780 00	2,360 00 4,236 00 20,916 00	4,768 00 2,956 00 3,256 00
20	Foster Home Children				\$ 3.098 00		00 689
4	Driver Education	\$ 2,081 64 560 00 240 00 1,400 00 2,485 40	3,520 00	\$ 11,404 95	\$ 29,240 00 6.667 85 2,069 90 11,520 00 32,022 65	3.093 27 6,600 00 3.000 00 14,218 99	2,760 00 1,298 47 960 00 2,265 28
က	Discretionary Fund				\$ 10,000 00	ounty.	
2	Basic State School Fund	\$ 193,770 00 67.258 00 51,150 00 50,294 00 218,764 00	89,760 00 137,266 00	\$ 808,262 00	\$ 2,185,374 00 685,032 00 305,157 00 842,490 00 4,670,646 00	181,768 00 647 800 00 373 554 00 1,899.098 See Greensville C ounty.	1,036,251 273,990 00 429,130 00 324,630 00 227,326 00
1	TOWNS	Abingdon	Saltville	Total Towns \$	CITIES Alexandria Bristol Buena Vista Charlottosville Chesapeake	Clifton Forge Colonial Heights Covington Danville	Fairfax Falls Church Franklin Fredericksburg Galax

	S.	10 47 23 17 59	77	43	92 82 29 06 41	51 49 28 66	37 32 39 55
20	Total State Funds	223.327 10 68.911 47 61,620 23 70,742 17 261,286 59	128,291 77 169,231 10	983,410 43	2,582,402 92 781,986 82 342,867 29 1,076 475 06 5,620,213 41	205,992 51 724.186 49 434,436 28 2,168,471 66	1,036 251 00 448 729 37 490,067 32 419,391 39 290 908 55
				69		: : : :	
19	Other State Funds						
18	Vocational Education	\$ 12,885 92 6,149 76 8,590 70 12,532 91	25,100 04 15.505 96	\$ 80,765 29	\$ 99,534 00 25,890 72 8,282 24 40,228 77 282,553 27	4,290 00 25,817 59 16,813 71 83,829 37	142,057 59 7.786 94 48,213 27 39,335 08
17	Educational Television	\$ 449 00 851 55	766 13	\$ 2,066 68	\$ 6.664 73 2,868 00 14,648 90	2,009 00 3,428 03 3,492 64 9,234 00	500 00 786 56 2.562 04
16	Teachers' Sick Leave	\$ 788 78 253 47 640 47 415 97 1,889 73	771 73 706 10	\$ 5,466 25	\$ 19,540 04 3,411 01 1,145 15 8 052 29 25,793 12	1,477 84 4,073 67 2,233 73 7,891 60	3,618 78 3.039 41 2,161 31 1.059 15
15	Supervising Principals	\$ 1,223 46 840 00 840 00 732 00 696 00	1,554 00 750 00	\$ 6,635 46	\$ 15,672 00 4,200 00 2,376 00 7,806 00 24,750 00	2.316 00 1.572 00 1,680 00 13,146 00	3.360 00 3,288 00 3,126 00 1,680 00
14	Summer	\$ 1,450 00	1,425 00 2,125 00	\$ 5,000 00	\$ 27,725 00 3,150 00 1,000 00 6,576 00 16,438 00	1,725 00 1,912 00 1,845 00 17,775 00	1,900 00 3,605 00 325 00 1,491 00
13	Special Education	\$ 630 00 3 949 50 1,004 00	387 00	\$ 5.970 50	\$ 101,793 15 18,151 21 2,052 00 128,616 00 141,035 73	374 40 11,065 20 7,831 20 46,640 70	12,337 00 7,752 50 11,058 25 3,900 00
12	Pupil Transportation	\$ 7,254 00 1,269 00 16,529 00	4,290 00	\$ 29,342 00	\$ 13.740 00	4,312 00 County.	4,366 00 19,122 00
11	Pilot Studies				165 74	4, See Greensville County	
	TOWNS	Abingdon	Saltville	Total Towns.	CUTIES Alexandria. Bristol Buena Vista Charlottes ville Chesapwake.	Clifton Forge Colonial Heights Covington Dauville	Fairfax. Falls Church. Franklin Fredericksburg.

TABLE 45—DISTRIBUTION OF STATE FUNDS—1968-69—Continued

10	Local Supervision	\$ 33,600 00 8,100 00 12,210 00 24,750 00	16,350 00 28,200 00 46,020 00 3,660 00 25,200 00	44,760 00 4,200 00 44,970 00 36,930 00	8,400 00 8,400 00 32,820 00 16.230 00	4,020 00	218,024 00 \$ 551,370 00 570,061 00 \$ 1,511,990 00
6	In-Service Training	\$ 15,933 00 974 00 1,482 00 94 00 5,418 00	5,316 00 12,234 00 26,026 00 3,351 00	9,552 00 2,376 00 20,361 00 34,520 00	4,791 00 3,870 00 27,666 00 2,121 00	2,160 00 2,438 00	
œ	Guidance	\$ 55.620 00 8,400 00 16,200 00 1,936 51 28,650 00	12,030 00 50,100 00 115,650 00 4,200 00 16,200 00	66,090 00 4,200 00 99,645 00 43,740 00	2,878 20 15,360 00 8,010 00 56,250 00 8,400 00	7,470 00 8,130 00	835.964 71 2,355,507 00
1	General Adult Education	\$ 2,760 00 1,188 00 180 00 2,154 60	1,578 00 2,985 75 16,845 00 4,320 00	8,640 00 9,690 00 1,944 00	1,140 00 432 00 3,690 00 864 00	1,230 00	\$ 81,478 35 \$ \$ 120,506 88 \$
9	Rental and/or Free Textbook Systems	\$ 64,624 00 5,120 00 6,098 00 2,234 00 24,236 00	9,746 00 95,402 00 2,614 00 17,398 00	86,180 00 40.676 00	3,380 00 9,290 00 2,778 00 7,922 00	8,526 00 5,988 00	131,715 00 \$ 471,762 00 450,659 00 \$ 1.271,522 00
ıa	Foster Home Children	\$ 1,579 00 24,601 00	1,992 00 133 00 1,230 00	5,435 00	5,097 00		
4	Driver Education	57,038 22 4,673 38 5,520 22 8,974 84	10,000 00 17,032 62 108,018 03 1,349 02 5,000 00	43,800 00 1,097 94 29,236 00 43,160 00	2,160 00 3,120 00 43,360 00 5,120 00	6.120 00 3,440 00	10,000 00 \$ 513,936 71 \$ 43,500 00 \$ 1,305,214 78 \$
က	Discretionary Fund	**		unty.			\$ 10,000 00
63	Basic State School Fund	\$ 6,296,976 00 304,960 00 888,714 00 162,004 00 2,119,295 00	817,604 00 5.261 954 00 9,644,936 00 293,990 00 1,675,420 00	5,596,704 00 405,770 00 5,942,816 00 3.133,874 00	284,082 00 796,252 00 275,160 00 7,918,742 00 607,182 00	715,893 00 381,600 00	Total Cities \$ 67,586,174 00 Total State \$185,870,448 00
	CITIES	Hampton	Martinsville Newport News Norfolk Norton	Portsmouth Radford Richmond Roanoke	South Boston Staunton Suffolk Viginia Beach	Williamsburg	Total Cities

20	Total State Funds	6,902,208 25 397,831 90 1,032,103 04 190,332 97 2,510,112 23	1,042,952 01 6,079,189 13 11,244,946 07 329,743 73 2,163,155 05	6,303,141 97 448,311 38 7,973,466 62 3,855,231 16	314,564 22 912,117 02 358 657 91 9,001,278 73 729,350 44	886,430 98 445,264 46	\$ 79,742,769 37 \$224,059,475 01
19	Other State Funds	99					60 00
18	Vocational Education	5 115,140 50 27,661 33 83 888 39 15,311 59 148,704 99	133,448 87 189,065 95 631,316 07 13 638 77 329,974 91	227,280 37 8,816 07 1,060 892 71 278,224 70	18,019 00 31,273 08 29 815 84 267,384 95 39,440 06	21,264 79 22,553 69	\$ 4,517,749 18 \$ 14,064,230 26
17	Educational Television	\$ 29.478 59 \$ 5.072 00 4,587 00 2,106 00	7,924 56 20,972 52 60,675 55 8,424 00	23,383 25 3,172 80 38,808 00 29,000 60	1,626 00 4,572 00 2 672 08 45,417 71 7,598 92	4,187 00 1,116 88	\$ 346,989 36 8 754,607 65
16	Teachers' Sick Leave	\$ 30,441 63 1,948 57 5,021 93 1,247 00 13,915 34	4,385 98 34,009 49 87,628 17 997 14 10,505 54	35,341 35 1,819 57 38,4£2 60 13,126 27	1,824 41 4,456 14 1,916 89 39,318 97 3,091 46	5,843 45 2,647 89	\$ 421,466 89 \$1,008,715 00
15	Supervising Principals	\$ 29,646 00 4,074 00 4.200 00 2,660 72 12,882 00	5,040 00 20,370 00 48,912 00 840 00 9,204 00	51,504 00 3 324 00 37,440 00 24,360 00	822 00 3,876 00 2,466 00 30,834 00 3,360 00	3,912 00 1,608 00	\$ 356.306 72 \$ 886,224 00
14	Summer	\$ 13,392 00 1,825 00 4,575 00 2,121 75 12,825 00	5,800 00 43,415 00 60,239 00 1,175 00 15,450 00	48,850 00 4.175 00 53,723 00 17,702 00	1,328 00 7,675 00 7,449 00 36,166 00 3,025 00	2,180 00 2,800 00	\$ 431,357 75 \$ 895,554 00
13	Special Education	\$ 71,252 70 23,125 20 18,027 50 437 40 83,705 46	13,728 60 143,485 60 300,094 25 3,110 80 41,477 60	148,474 00 9,360 00 444,980 00 154,961 25	604 61 22,871 80 12,568 10 118,133 10 24,996 00	45,803 74 12,510 00	\$2,186,315 05 \$4,148,270 75
13	Pupil Transportation	\$ 82.302.00	255,007 00 1,192 00 4,036 00	23,328 00 14,270 00 ounty.	373 899 00	57,821 00	\$1,064,928 00 \$8,747,135 00
11	Pilot Studies	\$ 4,003 64 710 42	357 20	6,482 31 14 3,012 34	2 500 00		\$ 17,231 65 \$ 55,329 46
	CITIES	Hampton	Martinaville Newport News Norfolk Norton	Portsmouth	South Boston Staunton Suffolk Virginia Beach Waynesboro	Williamsburg	Total Cities \$

TABLE 46—ADMINISTRATIVE AND SERVICE PERSONNEL POSITIONS (EQUATED FULL TIME)

1	2	3	4	5	6	7	8	9	10
COUNTIES	Assistant Superin- tendents	Other Profes- sional Adminis- trative	Secretaries and Clerical	Health Scrvice	Compul- sory Attend- ance	Pupil Transpor- tation Services	Food Service	Plant Operation	Plant Mainte- nance
Accomack Albemarle Alleghany Amelia Amherst	1.0	1.0 1.0 1.0	19.5 29.5 8.1 7.0 11.5	1.0 1.0 1.0 .0	1.0	76.5 111.0 31.0 31.5 58.0		27.0 37.0 17.2 5.5 23.5	2.6 6.0 3.8 4.0 2.0
Appomattox	4.0 1.0	1.0	11.0 246.5 31.0 5.5 18.5	1.0 32.5 .2 .0 1.0	.5	35.5 73 0 119.5 18 5 106 5	7.5	9.5 212.0 49.0 6.0 33.0	74.0 16.0 1.0 6.5
Bland		1.0 1.1 3.0 1.1	3 0 13.5 10.0 17.0 7.5	.0 .0 .0 .0	1.0	22.0 49.3 63.0 77.0 46.5	1.0 32.0 1.0	5.5 17.5 21.0 42.0 7.5	1.0 3.3 1.0 6.0 2.0
Campbell Caroline Carroll Charles City Charlotte	1.0	2.0	35.0 9.0 16.0 6.0 4.0	1.0 .0 2.0 .0 1.0	3.0	117.5 52.0 70.0 24.0 50.0		57.0 8.0 21.0 5.0 20.0	6.0 3.0 4.0
Chesterfield Clarke Craig Culpeper Cumberland	1.0	8.0 1.0 1.0 1.0	78.0 7 0 3.0 9.9 2.0	.0 1.0 .0 .0	.5	215.0 14.0 12.0 41.0 27.0	241.5	200.0 7.5 3.0 11.9 4.7	48.0 1.0 5.0 .3
Dickenson Dinwiddie Essex Fairfax* Fauquier		2.0 4.0 41.0 1.0	14.0 15.0 3.5 603.0 14.5	.0 .0 .0 21.0 6.0	3.0	52.5 83.5 28.0 598.0 84.0	77.0	11.0 25.3 6.0 962 0 34.0	3.5 3.5 1.0 342.0 13.0
Floyd Fluvanna Franklin Frederick Giles		2.0 1.0 4.0 1.0	6.5 4 0 29.0 19.4 17 0	.0 1.0 2.0 2.2	1.0	39.0 29.0 94.0 49.8 44.3		8.5 7.0 32.0 24.0 19.9	2.0 1.0 3.0 2.5 9.1
Gloucester		2.0 1.0	13.3 9.0 5.0 3.0 11.0	.0	1.0	41.8 32.8 51.0 15.0 40.0		12.5 7.5 11.5 5.0 16.0	3.0 3.0
Halifax Hanover Henrico Henry Highland		1.5	28.0 20.9 93.0 44.5 4.0	35.0 .0		129.0 85.5 202.0 122.5 10.0	1.0 219.0 6.5	41.0 32.0 216.0 103.0 4.0	15.0 7.5 124 0 10.0
Isle of Wight. James City†. King George. King and Queen. King William.			8.2 8.0 5.0 3.0	2.0 .0 .0	.5.5.5	28.0 22.0 23.8		7.0 4.0	4.0 1.0 1.0
Lancaster	1.0	.5 4.0 2.0	4 0 15 0 37 5 12 0 9.0	.0 1.0 3.0 .5 1.0	.2	26.8 51 0 110 0 49.0 44.0	27.0	35.0 13.0	1 3 5.0 19.0 1.0 2.0

^{*}Includes Fairfax City. †See Williamsburg City.

TABLE 46—ADMINISTRATIVE AND SERVICE PERSONNEL POSITIONS (EQUATED FULL TIME)—Continued

3	4	5	6	7	8	9	10
Other Profes- sional dminis- crative	Secretaries and Clerical	Health Service	Compul- sory Attend- ance	Pupil Transpor- tation Services	Fnod Service	Plant Operation	Plant Mainte- nance
1.0	9.0 2.0 21.8 6.5 20.0	1.0 .0 .0 .0	1.0	27.5 19.0 97.5 23.0 61.5	1.0	6.0 6.0 28.5 7.0 39.0	1.0 1.0 8.3 1.0 9.0
1.0	26.0 7.0 3.5 10.0 5.0	4.0 .0 .0 .0		92.0 59.0 24.0 39.5 39.2		46.0 16.0 2.5 10.0 8.5	6.0 2.0 4.0 1.3
1.0	11.5 13.0 10.0 4.0 45.3	.0 .0 .0 .0 2.1	1.0	36.0 40 0 34 0 35.5 189.2		14.0 15.0 13.5 7.5 62.0	3.1 3.0 3.0 3.0 6.0
.5 5.0 1.0	1.0 91.0 19 0 30 0 23.0	.0 2.0 1.0 4.0	1.0 1.5	24 0 23.8 80 5 150 0 45.0	1 0 41.0	7.0 7.0 38.0 142.0 22.5	3.0 5.0 36.0 7.0
4.0 1.0 2.1	3.4 4.5 56.5 16.3 21.1	.2 .0 3.0 .0 1.2	2.0 .5 1.0	18.6 21.0 133.0 38.8 113.7	.6	4.5 5.0 119.0 17.0 37.7	.3 1.0 20.0 2.0 7.1
1.0 1.0 1.0	18.6 3.0 12.8 11.5 14.0	8.0 1.0 .0 .0	2.5	69.5 68.6 57.0 37.0 87.5	51.0	27 0 18 0 25.0 22.0 20.5	3.0 7.0 6.0 3.0 4.0
2.0 1.0	13.5 17.6 4.0 7.0 17.5	2.0 3.0 .0 .0 1.0	2.0	55.0 52.0 19.0 40.0 86.0	1.0	20.0 26 0 4.0 19.0 48.5	2.0 5.0 1.0
2.9	8 9 29.6 8.0 21.0 13.0	.S 3.0 .0 3.0 1.0	1.0	20 5 81.9 43 0 69.0 45.5	1.0	16.0 30 0 6.0 46 0 22.0	3.5 2.0 2.0 9.0 5.0
.8	27.5	6.0		88.0	79.0	43.0	12.0
146.1	2 ,3 5 5.2	166.0	35.7	6,176.4	847.6	3,626.2	981.5
.6 .2	2.3 1.0 2.0 .5 3.3	.0 .0 .0 .0		3.6 .0 1.0 .0 15.0	.1	3.9 1.0 .0 1.0 4 0	
	2.0 3.3	.0		4.0		3.5 4.3	
1.0	14.4	1.0	0	23.6	1	17.7	.0
	1.0 1.0 1.0 1.0 2.8 1.0 1.0 2.8 1.0 2.8 1.0 2.8 1.0 2.8 1.0 2.8 3.0 3.0 4.0 1.0 1.0 3.0 3.0 3.0 3.0 3.0 3	Other refessional immis-rative 1.0	Other rofessional immis-rative Secretaries and Clerical Health Service	Other refessional inministrative Secretaries and Clerical II ealth Service Compulsory Attendance	Other rofessional liministrative Secretaries and Clerical IIealth Service Compulsory Attendance Pupil Transportation Services	Other rofessional ministrative Secretaries and Clerical Health Service Compulsory Attendance Pupil tation Services Fnod Service	Other rofessional minish rative Secretaries and Clerical IIealth sory Attendance Papil ration Services Food tation Services Plant Operation 1.0 2.0 0 1.0 27.5 1.0 6.0 2.1.8 0 97.5 28.5 28.5 5 20.0 0 61.5 39.0 1.0 7.0 0 59.0 16.0 1.0 7.0 0 59.0 16.0 1.0 7.0 0 59.0 16.0 1.0 7.0 0 39.2 8.5 8 10.0 0 39.5 10.0 5.5 5.0 0 39.2 8.5 11.5 0 1.0 36.0 114.0 1.0 10.0 0 39.5 10.0 1.0 10.0 0 33.5 7.0 2.8 45.3 2.1 18.0 14.0 1.0 10.0 34.0 13.5 <t< td=""></t<>

TABLE 46—ADMINISTRATIVE AND SERVICE PERSONNEL POSITIONS (EQUATED FULL TIME)—Continued

1	2	3	4	5	6	7	8	9	10
CITIES	Assistant Superin- tendents	Other Profes- sional Adminis- trative	Secretaries and Clerical	Health Service	Compul- sory Attend- ance	Pupil Transpor- tation Services	Food Service	Plant Operation	Plant Mainte- nance
Alexandria. Bristol Buena Vista. Charlottesville. Chesapeake		5.0 4.0 1.0 1.0	130.0 11.5 2.0 31.0 89.0	13.0 .5 .0 3.0 9.0	1.5	9.5 .0 .0 .0 150.0	2.0 7.5 4.0	159.0 .0 .0 45.5 153.0	34.0 22.0 7.5 16.5 19.0
Clifton Forge			4.5 10.0 7.7 33.5 1.0	.0 .0 .0 .0		.5 .0 2.0 .0 .0		3.8 22.0 16.0 72.0	1.2 .5 4.0 11.0
Falls ChurchFranklinFredericksburgGalaxHampton		2.0	16.5 6.0 11.0 4.0 82.8	8.5 .0 2.0 .0 7.0	.3	4.0 15.0 .0 .2 67.3	1.0	22.0 14.0 15.0 3.8 179.0	4.5 2.0 1.0 .4 44.0
Harrisonburg Hopewell Lexington Lynchburg Martinsville	<i></i>	1.0 1.0 1.0 2.5	11.8 21.7 4.5 60.5 22.5	.0 2.0 .0 12.8 1.0	1.0	.0 .0 .0 .0	2.0 1.5	15.0 44.7 6.0 96.0 25.0	2.5 5.8 2.0 9.0 6.5
Newport News Norfolk Norton Petersburg Portsmouth	2.0 4.0 1.0 3.0	7.0 23.0 1.0 1.0 4.0	126.5 205.0 3.0 34.0 125.0	21.5 8.0 .0 3.5 20.3	7.0 5.0	231.0 4.0 2.0 .0 27.0	5.0 523.0 2.0	167.0 371.0 3.0 62.0 201.0	59.0 58.0 14.0 22.0
Radford		1.0 22.0 6.0	7.5 195.0 106.0 3.0 21.5	.0 49.5 6.0 .0 2.1	12.8	.0 11.5 1.0 .0	21.0 8.0 155.0	12.0 369.5 158.0 3.0 24.0	2.0 139.0 59.0
Suffolk Virginia Beach Waynesboro Williamsburg† Winchester		10.0 1.0 2.0 1.0	8.0 128.0 18.0 19.1 11.0	1.5 10.0 2.5 6.0 2.0		.0 253.0 .0 50.0	1.0	15.0 214.0 17.5 21.5 15.9	49.0 3.0 2.5 2.0
Total Cities	26.0	98.5	1,572.1	191.7	27.6	828.0	734.0	2,546.2	608.9
Total State	61.0	245.6	3,942.7	358.7	63.3	7,028.0	1,581.7	6,190.1	1,590.4

*See Fairfax County. †Includes James City County.



TABLE 47—TOTAL INSTRUCTIONAL POSITIONS AND ASSISTANT PRINCIPALS, SUPERVISORS,

					ASSI	ISTAN	1 11	MOH	PALS	, SUPI	516 V I	SURS,
1	2	3	4	5	6	7	8	9	10	11	12	13
COUNTIES	Posi	CIPAL TIONS ENTARY	Pri Pos	PRINCIPAL F		PRINCIPAL POSITIONS SECONDARY		Assistant Principal Positions Secondary		PRINCIPAL POSITIONS COMBINED HIGH & ELEM.		NCIPAL NCIPAL BITIONS MBINED & ELEM.
	No. Posi- tions	Average Annual Salary	No Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No Posi- tions	Average Annual Salary
Accomack	8 0 13 0 5 0	\$ 8.569 9,979 9,640			2 0 1 0 1 0	\$10 112 14 000 12,300	1 0	\$11,064 8,250	6 0 3 0 2 0	\$ 9,709 12,100 10,050	2 0	\$ 9,843
Amherst	1 0 27 5 16.0	7,786 9,020 16,147 9,162	2 0	\$13 ,832	1.0 3.0 5.0 1.0	11,150 11,110 19 175 11,337 10,295	1.0	9,750	1 0 7 0 2 0 1.0	10,670 17,738 9,361 9,309	1 0 18 0	8,092 14,906
Bland	7 0 7.0 4 0	9,641 8,995 8,379 9,473	1.0	8,810	2.0 2.0 4.0	10,793 	1.0 2.0 2.0	9,571 8,900 9,250 7,900	2.0	10,280	1,0	8,400
Buckingham. Campbell. Caroline. Carroll	13.0 4 0 5 0	9,397 10,490 8,327	1 0	8,430	3 0 2 0	9.800 12.420 11,000	2 0 1 0	8.078 10.332	2 0 1 0 5 0	12,220 11,000 9,5%0	1 0	8,260
Charles City. Charlotte. Chesterfield. Clarke. Craig.	2.0 8 0 28 0 2 0 1.0	8,450 7,331 10,836 10,717 7,403	1 0	5,15° 6,670	2 0 5 0 1 0	9,925 12,990 11,860	7.0	9,970 9,831 6,670	8 0 1 0 1 0	9.350 12.044 11.070 9.639	7.0	9,979
Culpeper	3 0 5 0 8 0	9,700 8 600 9 521	1 0	5,900	1 4 4 0 2 0	9,840 10,800	3 0 2 0	9,395 7,715 9,330	1 0 2 0	10,200	1 0	8,200 8,175
Essex. Fairfax*. Fauquier. Floyd.	3 0	7,780 14,991 9,823 8,767	16.0	12,806	18 0 2 0	20,151	60 0 2 0	14,350 8,833 8,900	2 0 18 0	10,200	34 0	7,780 14,250
Fluvanga	5 0 11 0 8 0 3 0	8.392 9.003 9.175 10,722			2 0 2 0 1 0 3 0	9,225 11,120 12,530 11,273	2 0 1 0 2 0	9 360 11 000 9,945	1 0 1 0	10 220 12,280	1.0	10,800
Gloucester Goochland Grayson Greens Greensville	3 0 5 0 1 0 1.0 5 0	9.550 8,600 7,200 8,300 8,413			1 0 2 0 1.0 1.0	9,550 10,050 9,400 10,250	1.0	8,000 7,850	3.0	9,025	1 0	8.300

^{*}Includes Fairfax City.

AVERAGE ANNUAL SALARIES—PRINCIPALS, VISITING TEACHERS, AND TEACHERS

VISITI		J/1C11131	UO, 1111	DILIII							
14	15	16	17	18	19	20	21	22	23	24	25
Instruc Superv Positi	ISORY	Visit Teac Posit	HER	ELEMEN TEACE Positi	0711	Secon Teaci Posit	1180	Ai Teac Posit	HING	Ai Instruc Posii	TIONAL
No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary
4.0 5.0 1.0	\$ 8,885 8,940 11,600 9,033	1.0 1.0 1.0 1.0	\$ 6,783 9,200 9,100 7,400 8,700	173.0 226.0 73.2 48.0 125.0	\$ 6,158 6,680 6,609 6,210 6,152	128.0 157.0 50 0 41.0 84.0	\$ 6,830 7,594 7.318 6,351 7.021	301.0 383.0 123.2 89.0 209.0	\$ 6,444 7.055 6,897 6,275 6,501	322.0 409.0 132.2 92.0 225.0	\$ 6,612 7,253 7,104 6,369 6,652
1.4 28.8 8.0 4.0	10,421 17,122 8,583 9,645	9.0	10,548 8,600 11,200	59.2 779.4 255.0 28.0 215.0	6,462 8,506 6,447 6,454 6,078	43.0 616.4 204.2 26.0 140.0	7,165 8,673 7 028 6,413 6.672	102.2 1,395.8 459.2 54.0 355.0	6.758 8,580 6.706 6,434 6,312	107.6 1,507.1 495.2 56.0 379.0	6,916 9,119 6,901 6,555 6,534
2 0 3.0 3.0 2.0	9.750 8,083 8,517 8,100	1.0	8,775	26 0 116.0 119.0 221.0 72.0	5,849 6,179 6,503 5,730 5,911	23.5 70.0 82.0 179.0 52.5	6,370 6 987 6,830 6,775 6,853	49.5 186.0 201 0 400 0 124.5	6.096 6,483 6,636 6,198 6,308	51.5 198.0 215.0 418.0 133.5	6.258 6,662 6,778 6,314 6.470
7.0 2.0 8.0 1.0 2.0	9.836 10,500 7,782 8,600 9,845	1.0	9,800 8,234 7,000	254.0 82.0 123.0 47.0 95.0	6.443 6,805 5,892 5,987 5,803	190.0 67.0 87.0 34.0 60.0	6,767 7,065 6,906 6,822 6,679	444.0 149.0 210.0 81.0 155.0	6,582 6,922 6,312 6,338 6,142	473.0 159.0 230.0 87.0 168.0	6,785 7,155 6,495 6,489 6,311
20.0 2.0 2.0 2.0 1.0	10,832 11.332 8,438 11.050 8,175	2.0 1.0	10,097 2,970 8,360	783.0 43.0 19.0 103.0 41.0	6,724 7,003 5,306 6,289 6,381	584 0 38 0 14 0 65 0 31.0	7,074 7,333 6,734 7,205 6,688	1,367 0 81.0 33.0 168 0 72.0	6,874 7,157 5,912 6,643 6,513	1,445.0 90.0 37.0 179.8 76.0	7,088 7,369 6.189 6,838 6.633
2.0 4.0 .4 42.0 3.0	9,960 9,663 7,706 18.075 11,647	1.0 1.0 18.0 1.0	9,760 8,550 11,551 8,800	108.5 142.0 41.0 3,144.0 187.0	5,337 6,538 6,663 8,652 6,465	98 0 91.0 38 0 2,416 0 112.0	6,732 6,993 6.856 9,676 7.117	206.5 233.0 79.0 5,560.0 299.0	5.999 6,716 6,756 9,097 6,709	221.5 250.0 82.4 5,880.0 315.0	6.203 6,913 6,856 9,441 6,886
2.0 1.0 4.0 4.0 2.0	9,950 9,943 10,117 10,562 11,690	2.0	6,571 9,450 9,570	45.0 56.0 162.0 177.5 106.0	6,155 6,050 5,965 6,461 7,038	42.0 37.0 109.0 93.0 87.0	6 527 6.839 6.796 7.248 7,315	87 0 93 0 271 0 270.5 193.0	6,335 6,364 6,299 6,732 7,163	94.0 101.0 293.0 287.5 204.0	6,560 6,557 6,522 6,931 7,359
1.0 3.0 1.0 2.0	8,300 9,108 10,200 10,770	1.0	6,816	75.0 74.0 75.0 29.0 110.0	6,243 5,955 5,778 5,903 6,867	57.0 40.0 35.0 18.0 71.5	7,137 6,418 6,583 6,244 6,932	132 0 114.0 110.0 47.0 181.5	6 629 6,117 6,034 6,034 6,893	138.0 123.0 117.0 50.0 192.5	6,747 6,315 6,199 6,230 7,019

TABLE 47—TOTAL INSTRUCTIONAL POSITIONS AND ASSISTANT PRINCIPALS, SUPERVISORS.

					Rool	ISTAN	I Pr	RINCH	PALS	, SUP	ERVI	SORS,
1	2	3	4	5	6	7	8	9	10	11	12	13
COUNTIES	Posi	CIPAL TIONS ENTARY	Pri Pos	ISTANT NCIPAL ITIONS IENTARY	Pos	NCIPAL BITIONS ONDARY	Pri Pos	SISTANT NCIPAL SITIONS ONDARY	Pos	NCIPAL SITIONS MBINED & ELEM.	Pri Pos Con	ISTANT NCIPAL SITIONS ABINED & ELEM.
	No. Pesi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary
Halifax	14 0 13 0 32 0 21 0	\$ 8,110 9,042 11,712 9,290	6 0 3 0	\$ 8,821 7,804	2 0 3 0 3 0 4 0 1 0	\$11,450 12,123 14,668 11,827 10,350	4 0 2 0 6 0 4 0	\$ 8,247 8,615 11,240 9,693	7 0	\$14,057	13 0	\$10,353
Isle of Wight. James City*. King George. King and Queen. King William.	1.0	8,700 11,884 8,255			1.0	10,851 9,500	1.0	8,450	1 0 2 0	10,402 9,500 10,700	1 0	8,325
Lancaster	2 0 5 0 20 0 3 0 4 0	8,500 8,666 8,922 9,459 8,175			1 0 3 0 3 0 2 0 2 0	9,500 10,533 11,895 9,990 9,750	5 0 1 0 2 0	10,382 8,805 8,407	1 0 5 0	9,350 10,747		
Madison Mathews Mecklenburg Middlesex Montgomery	3 0 3 0 13 0 2 0 7.0	8,520 6,433 8,038 8,740 12,602	• • • • • •		1 3 .7 4 0 1.0 2 0	9,873 11,857 10,520 10,200 11,750	1.3	8,528 7,516 8,900	1 0 1 0 2 0	6,270 10,300 10,000		
Nansemond Nelson New Kent Northampton Northumberland	14 0 5 0 5 0 5 0 5 0	8,717 7,937 9,000 8,246			3 0 1.0 2 0 2 0	11,878 10,223 9,900 9,650	3 0 1 0 2 0	8,129 7,224 6,800	1 0 1 0 2 0	9,967 9,023 9,703	1 0	8,508
Nottoway. Orange. Page. Patrick. Pittsylvania	4 0 5 0 5 0 1 0 19 0	8,841 9,022 9,154 7,970 9,997	1 0	4,609 8,100	1 0 1 0 2 0	10,530 12,482 11,492 11,640	1.0 2 0	9,875 8,399 9,226	2 0 6 0 1.0	9,081 11,700	1.0	9,075 6,725 8,363
Powhatan Prince Edward Prince George Prince William Pulaski	3 0 7 0 22 0 10 0	8,820 12,239 13,212 9,737	1 0	10,177	2 0 4 0 2 0	12,911 15,668 12,300	3 0 8 0 2 0	11,957 10,682 9,900	2 0 1.0	10,500 9,900 14,823	1 0	9,500
Rappahannock Richmond Roanoke Rockbridge Rockingham	1 0 3 0 26 0 9.0 13.0	9,700 9,072 11,711 10,848 10,041			1.0 1.0 5.0 2.5 2.0	10,250 10,971 13,587 12,602 11,880	8.0 2.5 2.0	11,414 9,072 9,020	1 0 3 0	10,971 12,842 11,285	4.0	10,755

^{*}See Williamsburg City.

AVERAGE ANNUAL SALARIES—PRINCIPALS, VISITING TEACHERS, AND TEACHERS—CONTINUED

15	16	17	18	19	20	21	22	23	24	25
TIONAL ISORY IONS	TEAC	HER	TEACE	HING	TEACE	HINO	TEACH	ING	At Instruc Posit	TIONAL
Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary
\$ 8.158 10,833 10,226 10,056	1.0 1.0 4.0 1.0	\$ 8,200 8,176 10,589 9,895	213.0 228.0 897.0 287.0 18.6	\$ 5,928 6,498 7,164 6,315 5,926	175.0 152.0 671.0 208.2 13.0	\$ 6,332 7,027 7,982 7,116 6,505	388.0 380.0 1,568.0 485.2 31.6	\$ 6,110 6,710 7,514 6,652 6,164	413.0 402.0 1,666.0 534.2 32.6	\$ 6,249 6,869 7,727 6,868 6,293
10,533	1.0	9,000	137.6	6,537	84.0	6,933	221.6	6,687	231.6	6,827
9,470			48.0 29.0 35.0	6,206 6,518 6,084	41.0 29.3 31.2	6,284 6,370 7,138	89.0 58.3 66.2	6,242 6,444 6,581	93.0 62.3 68.2	6,411 6,600 6,702
12,488 10,801 10,444	1.0	7,900 9,428	48.0 150.0 243.0	6,387 5,979 6,348	41.0 129.0 170.0	6,762 6,926 6,925	89.0 279.0 413.0	6,560 6,417 6,585	93.5 294.0 448.0	6,694 6,591 6,823
7.765 10,000			92. 0 81.9	6,284 6,006	57.0 58.0	6,929	149.0 139.9	6,531	159.0 148.9	6,675 6,362
9,400 9,785 14,029 10,006	1.0	10,200	51.0 35.5 196.0 38.0 194.0	5,666 5,871 6,173 6,409 6,270	33.3 32.5 145.5 32.0 141.0	6,494 6,735 6,599 6,710 6,964	84.3 68.0 341.5 70.0 335.0	5,993 6,284 6,354 6,547 6,562	90.9 72.7 366.5 74.6 354.5	6,206 6,343 6,510 6,765 6,807
11,220 9,650 10,600	1.0	7,973	261.0 66.0 32.0 82.0	6,489 5,793 6,087 6,079	161.0 57.0 32.0 58.5	6,515 6,684 6,390 6,372	422.0 123.0 64.0 140.5	6,499 6,206 6,238 6,201 6,477	451.0 133.0 67.0 152.5 105.5	6,700 6,369 6,364 6,436 6,655
10,920 9,922 10,692 9,036	1.0	10,920 8,975 9,815	103.8 98.0 97.0 80.0	6,344 6,480 6,296 6,322	69.0 59.5 63.0 56.0	6,819 6,831 6,731 6,626	172.8 157.5 160.0 136.0	6,534 6,613 6,467 6,447	182.8 168.0 172.0 152.0	6,722 6,776 6,690 6,653 6,765
8,500 1,833 12,750 14,933	1.0	7,380	43.0 54.0 149.5 776.5	7,085 6,277 6.660 7,142	30.0 28.0 103.0 426.0	7,790 6,390 7,145 7,645	73.0 82.0 252.5 1,202.5	7,375 6,315 6,858 7,320	77.0 88.0 268.5 1,275.5	7,498 6,403 7,178 7,672 7,124
11,174 9,320 12,034 11,611	.2 .7 2.0	9,503 7,755 12,317	32.0 39.0 527.0 125.0	6,383 6,305 6,760 6,742	17.0 34.0 350.0 81.0	6,230 6,896 6,985 7,362	49.0 73.0 877.0 206.0 455.0	6,330 6,580 6,850 6 ,986	51.9 79.4 935.5 223.0	6.548 6,820 7,166 7,291 6,875
	\$ 8.158 10,833 10,226 10,056 10,533 9,470 12,488 10,801 10,444 7.765 10,000 9,400 9,785 14,029 10,066 11,220 9,650 10,600 13,546 10,920 9,922 10,692 9,036 12,331 8,500 1,833 12,750 14,933 11,509 11,174 9,320 12,034	TIONAL TROORY TEACH TONS Average Annual Salary tions \$ 8.158	TIONAL BORY TEACHER POSITIONS Average Annual Salary \$ 8,158	Average No. Average Positions Positions Average Annual Salary tions tion	Average No. Average Annual Salary Teacher Positions Salary Tosi Salary Tosi Salary Tosi Salary Salary Tosi Tos	TIONAL BOOK TEACHER POSITIONS TEACHER POSITIONS TEACHER POSITIONS TEACH POSITIONS TEACH POSITIONS Positions TEACH POSITIONS Salary tions Salary tions Salary tions Positions Salary tions Positions Salary tions Salary tions Positions Teach Positions Positions Teach Positions Positions Teach Positions Positions Teach Positions Positions Positions Teach Teach Positions Teach Teach Positions Teach Teach Positions Teach Teach Position	TIONAL No. Average No. Average Annual Posisions Salary Teaching Teaching	TIONAL BORY POSITIONS POSITIONS	TIONAL VISITING FLEMENTARY TEACHING POSITIONS POSITIONS	TIONAL 1800RY POSITIONS POSITIONS

TABLE 47—TOTAL INSTRUCTIONAL POSITIONS AND ASSISTANT PRINCIPALS, SUPERVISORS,

												
1	2	3	4	5	6	7	8	9	10	11	12	13
COUNTIES	Post	CIPAL TIONS ENTARY	Pri Pos	ISTANT NCIPAL SITIONS IENTARY	Pos	NCIPAL ITIONS DNDARY	Pri Pos	ISTANT NCIPAL SITIONS ONDARY	Pos Cox	ncipal ations abined & Elem.	Pro Pos Co	SISTANT ENCIPAL SITIONS MININED & ELEM.
	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary
Russell	6 0 9 0 6 0 7 0 8 0	\$ 9,000 8,237 9,333 9 270 7,808		\$ 7,400	4 0 3 0 4 0 2 0 2 0	\$ 9,590 13 038 10,600 12,125 9,550	1 0 3 0 5 0 2 0 2 0	\$ 7,600 8,659 7,900 7,760 7,985	1 0 4 0 3 0	\$ 9,950 9,143 11,000	2 0	\$ 6,850
Spotsylvania	6 0 5 5 1 0 7 0 15 0	9,395 9,428 9,360 8,925 8,483	.5	6,450	2 0 1 0 1 0 5 0	11,232 12,533 9,744 10,312	1 0 1 0	7 578 7,227 8 015	2 0 1 0 2 0 3 0	11,717 7,720 9,622 10,055	1.5	6,755
Warren Washington Westmoreland Wise Wythe	2 0 13 0 4 0 7 0 5 0	10,250 9,687 9,011 9,527 9,159	1 0		1 0 3.6 2 0 5 0 2 0	12.000 12.237 10.100 10,574 11.000	1 0 3 6 1 0 2 0	10,775 9,681 9,115 8,500	1 0 2 0 2 0	11,500 10,414 10,400	1.0	9,250
York	7 0	11.371			1 0	14,010	2 0	10, ×25	3 0	11,933	2 0	9,845
Total Counties	771 5	10,640	38 5	10,201	193.5	12,230	218 8	11,193	156 0	12,119	117.0	11,725
TOWNS Abingdon Cape Charles Colonial Beach Fries Poquoson		\$10,754			.5	\$11,12S 11,350	.5	\$ 8,301	1 0 1 0 1 0	\$10.500 12.000 9,420		
Saltville	1.0	9,500 11,200			1 0	11,900 11,600						
Total Towns	4.0	\$10,531			3 5	\$11,573	.5	\$ 8,301	3.0	\$10,640		

AVERAGE ANNUAL SALARIES—PRINCIPALS, VISITING TEACHERS, AND TEACHERS—CONTINUED

=			1	1	T	1	1	1			1	
	14	15	16	17	13	19	20	21	22	23	24	25
1	INSTRUC SUPERV Posit	ISORY	Visit Teac Posit	HER	ELEME TEAC POSIT	HINO	SECON TEAC POSIT	HING	An Teac Posin	HINO	At Instruc Posit	TIONAL
	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary
	3.0 3.0 2.0 3.0 2.0	\$ 8,077 8,646 10,550 11,867 9,950	1.0 1.0 1.0	\$ 8,000 8,300 11,300	177.0 142.0 129.3 169.0 141.0	\$ 5.805 5,638 6.091 5.936 6,374	116.0 107.0 102.2 124.0 65.0	\$ 6,664 6,812 6,646 6,861 6.528	293.0 249.0 231.5 293.0 206.0	\$ 6,145 6,143 6,336 6,328 6,423	308.0 275.0 248.5 312.0 220.0	\$ 6,283 6,401 6,544 6,564 6,548
	3.0 2.0 1.6 5.0	10,533 12,428 10,098 9,293	1.0	6,521	109.0 156.3 36.0 91.0 272.0	6.686 6.493 6,286 6,405 5,918	68.0 95.7 17.4 56.0 209.5	7,058 6,698 6,169 6,688 6,988	177.0 252.0 53.4 147.0 481.5	6,829 6 571 6,248 6,513 6,384	189.5 266.0 55.4 158.6 513.5	7,018 6,738 6,330 6,715 6,543
-	2.3 3.0 1.3 3.0 5.0	12.308 11,940 9,195 11,280 10,266	.8 1.0 1.3 4.0	9,938 6,800 8,352 8,117 9,740	80.0 20\$.5 68.0 255.0 119.0	6.454 6,215 6,274 5,804 5,931	52.0 164.5 45.0 178.0 109.0	6,685 6,833 6,940 7,176 6,703	132.0 373.0 113.0 433.0 228.0	6,545 6,488 6,539 6,368 6,300	142.1 397.2 121.6 455.0 246.0	6.848 6,716 6.728 6,534 6,549
1	6.0	11,670	1.0	9,600	196.0	7,101	149.0	7,413	345.0	7,236	367.0	7,484
	380.1	\$11,898	88.0	\$ 9.648	30.0 8.0	\$ 6,915 \$ 6,673 6,327	23.2 7.5	\$ 7,606 \$ 7.092 6,887	53.2 15.5	\$ 7,203 \$ 6,855 6,598	31,989.6 55.2 16.5	\$ 7,451 \$ 6,978 6,835
					12.0 10.0 31.0	5,964 5,990 6,634	11 0 16.0 27.0	7,221 6,628 7,244	23.0 26.0 58.0	6,565 6,383 6.918	24.0 27.0 60.0	6,792 6,495 7,057
					17.0 23.0	6,007 6,205	27.0 21.0	7,651 6.916	44 0 44.0	7,016 6,544	46.0 46.0	7,178 6,756
					131.0	\$ 6,357	132.7	\$ 7,152	263.7	\$ 6,757	274.7	\$ 6,919

TABLE 47—TOTAL INSTRUCTIONAL POSITIONS AND ASSISTANT PRINCIPALS, SUPERVISORS.

					Appl	STAN	1 PR	INCI	ALS	, SUPI	SKVI	SURS,
1	2	3	4	5	6	7	8	9	10	11	12	13
CITIES	Posi	CIPAL FIONS CNTARY	Pri Pos	ISTANT NCIPAL ITIONS ENTARY	Pos	NCIPAL ITIONS ONDARY	Pri Pos	ISTANT NCIPAL SITIONS ONDART	Pos	ncipal sitions abined & Elem.	Pri Pos Cos	ISTANT NCIPAL NITIONS MBINED & ELEM.
	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary
Alexandria. Bristol. Buena Vista. Charlottesville. Chesapeake.	14 0 5 0 2 0 7 5 21 0	\$13,879 9,935 10,734 12,107 10,884	11 0 1.0	\$12,872 8,833 10,500	4 0 1 0 1 0 1 0 5 0	\$16,399 12,563 10,125 14,300 12,700	11 0 1 0 1 0 2 0 5 0	\$13,900 10,136 8,960 11,242 10,008	3 0 1.0 2 0 8.0	\$14,333 10,866 	4 0 2 0 6 0	\$13,075 11,800 10,385
Clifton Forge	2 0 2 0 3 0 10 0	8,296 9,323 9,867 10,369			1 0 1 0 1 0 2 0	10,010 11,947 13,000 12,350	1 0 1 0 1 0 3 0	8,400 8,906 9,910 9,604	1.0	10,140	1 0	9,709
Falls Church Franklin Fredericksburg Galax Hampton	3 0 2 0 2 0 1 0 28 0	16,444 9,830 11,494 10,000 12,170	1 0	1,167	2 0 1 0 1 0 4 0	10,575 12,744 10,200 14,480	2 0 1 0 8 0	9,427 8,808 9,973	1.0	11,600	1.0	6,969 8,92 2
Harrisonburg Hopewell Lexington Lynchburg Martinsville	3 0 5 0 3 0 16 0 5.0	11,094 10,082 10,156 11,067 11,440			1 0 1 0 .5 2 0 2 0	10,474 13,620 13,112 13,973 13,200	1 0 1 0 .5 4 0 3 0	9,950 9,640 8,321 11,586 11,300	1 0 2 0 4 0	11,192 11,820 12,618	1 0 1 0 7 0	8,420 9,500 10,212
Newport News Norfolk Norton Petersburg Portsmouth	29 0 51 0 9 0 23 0	12,180 12,442 12,361 11,450	2 0 4 0 2 0	11,190 10,671 10,056	6 0 6 0 1 0 2 0 4 0	13,986 15,989 8,590 13,243 13,875	14 0 12 0 3 0 5 0	11,994 12,433 11,597 11,226	11 0	13,567	8 0	11,698
Radford	3 0 38 0 27 0 2 0 5 0	9,933 13,017 12,354 8,500 9,480	7 0	10,058	1 0 6 0 10.0	11,200 16,258 12,800 	1 0 12 0 19 0	9,496 12,376 10,742 10,050	13 0	14,749	15 0	8,600
Suffolk Virginia Beach Waynesboro Williamsburg† Winchester	2 0 35 0 6 0 4 0 4 0	8,900 11,585 10,371 11,151 10,456	2 0	10,020	1.0 7 0 1 0 2.0	9,856 14,997 13,204 11,790	13.0	11,458 11,339 10,501	1.0 1.0 1.0	9,850 11,400 12,541 12,200	2 0 2 0	10,680 11,592 10,490
Total Cities	372 5 1,148 0	\$11,815 	31 0 69.5	\$10,894 \$10,510	79.5 276 5	\$13,632 \$12,625	131 5 350.8	\$11,361 	68.0	\$12,887 \$12,329	68 0 185 0	\$10,611 \$11,315

*See Fairfax County. †Includes James City County.

AVERAGE ANNUAL SALARIES—PRINCIPALS, VISITING TEACHERS, AND TEACHERS—CONTINUED

-												
	14	15	16	17	18	19	20	21	22	23	24	25
	INSTRUCT SUPERVI POSITI	ISORY	Visit Teaci Positi	HER	ELEMEN TEACE POSITI	INO	Seconi Teace Positi	IING	AL Teace Posit	IING	AL Instruc Posit:	TIONAL
	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary	No. Posi- tions	Average Annual Salary
	19.0 1.0 1.0 1.0	\$14,360 11,750 9,425 12,100	1.0	\$14,312 9,105 8,000	599.0 110.0 37.0 212.0	\$ 8,139 6,326 7,115 6,804	354.0 67.0 32.3 130.0	\$ 9,969 7,640 6,419 9,085	953.0 177.0 69.3 342.0	\$ 8,819 6,823 6,790 7,671	1,020.0 188.0 74.3 360.5	\$ 9,158 7,025 7,006 7,872
-	23.5 2.0 2.0 4.0	11,798 	1.0	7,500	32.0 81.0 64.0 270.0	7,103 6,318 6,982 7,593 7,093	24.0 66.0 44.0 205.0	7,479 6,860 7,209 7,515 7,227	56.0 147.0 108.0 475.0	7,272 6,550 7,084 7,561 7,151	60.0 156.0 115.0 501.0	7,526 6,697 7,238 7,772 7,329
-	1.0	11,000 10,248	1.0	7,725	64.0 64.0 74.0 33.8	8,340 6,595 7,208 6,218	60.0 47.0 55.0 39.8	9,656 7,054 7,616 6,843	124.0 111.0 129.0 73.6	8,977 6,789 7,382 6,556	130.0 118.0 140.0 75.6	9,284 6,985 7,536 6,650
-	2.0 4.0	9,284 12,077 12,036	1.0 1.0 1.0	9,870 9,890 9,849	89.5 131.0 35.0 371.2	7,107 7,201 7,916 7,757	559.0 59.0 105.0 23.0 252.0	7,184 7,443 7,760 7,747 7,946	1,394.0 148.5 236.0 58.0 623.2	7,011 7,241 7,450 7,849 7,834	1,469.0 158.5 251.0 62.0 668.2	7,239 7,426 7,662 8,007 8,075
-	21.0 42.0 1.0	9,752 12,343 13,240 9,600 12,619	8.0 14.5 2.0	9,400 8,649 11,114 10,088	817.0 1,604.0 32.0 229.0	7,326 7,290 7,650 6,755 7,659	557.0 1,031.0 23.0 182.0	7,464 7,686 8,058 7,336 8,179	231.0 1,374.0 2,635.0 55.0 411.0	7,390 7,450 7,809 6,998 7,889	1,454.0 2,779.5 57.0 442.0	7,631 7,698 8,065 7,071 8,182
-	1.0 25.3 18.0	8 600 13,773 11,221	31.0 6.0	8,560 8,820 6,562	49.0 1,387.5 532.7	7,043 7 541 7,806 7,456	39.0 731.5 389.0	8,001 8,134 8,084	88.0 2,119.0 921.7	7,176 7,745 7,919 7,721	94.0 2,266.3 1,001.7	7,466 7,879 8,192 8,010 6,259
-	3.0 26.0 2.0	8,800 13,187 9,762	1.0	3,991 10,080 9,372	47.0 137.0 55.3 1,087.0 115.5	6,268 6,797 6,683 6,915 7,352	95.0 54.3 672.0 103.5	7,312 6,841 7,560 7,433	47.0 232.0 109.6 1,759.0 219.0	6,268 7,008 6,762 7,162 7,391	49.0 247.0 116.6 1,857.0 234.0	6,359 7,165 6,904 7,417 7,604
	3.0 3.0 295.8	11,777 9,634 \$12,207	1.0	9,000	133.0 81.6	6,931 7,410 \$ 7,347	88.0 64.0 7,190.4	7,620 7,717 \$ 7,842	221.0 145.6 17,992.5	7,205 7,545 8 7,545	234.0 154.6 19,143.3	7,420 7,710 \$ 7,796
	675.9	\$12,033	192.5	\$ 9,431	28,411.9	\$ 7,077	19,870.5	\$ 7,688	48,282.4	\$ 7,328	51,407.6	\$ 7,576

TABLE 48-NUMBER OF TEACHERS

		TABL	E 48-NUMI	TABLE 48—NUMBER OF TEACHERS	ACHERS				
	2	3	4	5	9	1	∞	6	10
	REGU	REGULAR DAY SCHOOLS	S1001	SUMM	SUMMER DAY SCHOOLS	STOO	ADU	ADULT EDUCATION	NO
COUNTIES	Elemen- tary	Second- ary	Total	Elemen- tary	Second- ary	Total	General	Voca- tional	Total
Accomack	173 226 74 48 48	128 157 51 41 84	301 383 125 89 89 209	12 24	4 044	4 2 2 16 28		0.0000	10 H 10 D 00
Appomattox. Arlington. Bath. Bedford.	60 802 255 255 28 28 215	43 636 205 26 26 140	103 1,438 460 460 54 355	35 115 71	102 2 2 111	38 217 73		137 4	212 4 4 9
Bland	26 116 119 221 72	24 70 82 179 179 53	50 186 201 400 125	92	18 18 21 9	110 21 57	15	5 10 8	15 15 12 12
Campbell. Caroline. Carroline. Charles City. Charlotte.	254 82 123 47 95	190 67 87 34 36	444 149 210 81 155	25 25 8	15	47 40 8 8	4 13	8 32	29 8 16 8:

27 13 9 9	14 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6 6 13 13 15	10 6 8 8	22 12 15 15 15 15	15 15 15 15 15 15 15 15 15 15 15 15 15 1
18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	242. 242.	6 12 22 1	2 267	13 0 0 1 1	21 24
500000	7 1 370	10	3 6	9 3 14	20 3
833	39 1 341	10 10 10 80 30 30	8 18	79 46 93 42 42 1	13
622	10 1 258 7	17 12 12 2	10 8 9	18 18 71 71 142 1	12 1
21 23	83 : 83	10 10 45 25	3 10 10	61 28 22 22	9
1,367 81 33 168 168 72	207 233 79 79 5,835	87 93 271 271 271 193	132 114 110 47 182	388 380 1,568 496 32	2222 88 59 67
584 38 14 14 65	98 91 38 2,444 112	42 37 109 93 87	257 188 187 123	175 152 671 209 13	84 30 32 32 32
783 43 19 103 103	109 142 142 41 3,391 187	45 56 162 178 106	75 74 75 29 110	213 228 897 287 19	138 129 135 135 138
Chesterfield. Clarke Craig. Culpeper. Cumberland	Dickenson. Dinwiddie. Essex. Fairfax* Fauquier.	Floyd Fluvanna. Franklin. Fredezick. Giles.	Gloucester Goochland Grayson Greene Greensville	Halifax. Hanover. Henrico. Henry.	Isle of Wight James City† King George King and Queen

*Incitudes rairfax*City.

TABLE 48-NUMBER OF TEACHERS-CONTINUED

10	NO	Total	15 10 10 8	20 33 7	16	23 6 6 3 17
6	ADULT EDUCATION	Voca- tional	10	20 20	10	19 4 4 9
∞	Abu	General	10	5	9	2 1 13
10	STO	Total	6 21 25 31	7 6 7 111 200	96 34 8	18 13 8 8 37 106
9	SUMMER DAY SCHOOLS	Second- ary	21 12 12	7 7 7 20	15 3	8 25 36 36
rO	SUMMI	Elemen- tary	13	4	81 27 5	10 6 12 70
4	STOO	Total	89 279 413 149 142	84 75 342 70 335	422 123 64 141 98	173 158 165 136 670
63	REGULAR DAY SCHOOLS	Second- ary	41 129 170 57 58	33 36 146 32 141	161 57 32 32 59 59	69 60 68 56 276
61	REGU	Elemen- tary	48 150 243 92 84	51 39 196 38 38 194	261 66 32 82 82 82 53	104 98 97 80 80 394
		COUNTIES	Lancaster	Madison. Mathews. Mecklenburg. Middlesex.	Nansemond Nelson New Kent Northamrton.	Nottoway. Orange. Page. Patrick. Pittsylvania.

3 55 14	6 22 6 6 16	7 10 14 24 1	2 111 3 7 7	35 6 32 18 18	12	1,775
100	15	7 2 2 18	2 2 1 1 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	2825	∞	973
2	6 6 6	22 22 6	86162	6 112 3 20 20 6	4	805
16 34 14 50 43	13 109 7 7 25	115 50 50 50 50 50	32 6	31 37 83 83	40	2,816
9 14 50 7	1 1 46 6 6 24	15 18 18 5 5 6	39	20 20 7 7 48 8	12	1,375
16 25 36	13 63 1	40	27 5 37	22 17 35	28	1,441
73 82 82 253 1,203 272	49 73 914 206 456	293 249 237 293 293 206	177 252 53 147 482	132 374 113 433 228	345	30,416
30 28 103 426 112	17 34 371 81 178	116 107 107 124 65	68 96 17 17 56 210	165 165 45 178 109	149	12,639
43 54 150 777 160	32 39 543 125 278	177 142 130 169 169	109 156 36 91 272	80 209 68 255 1119	196	17,777
Powhatan Prince Edward Prince George Prince William Pulaski	Rappahannock Richmond Roanoke Rockbridge Rockingham	Russell. Scott. Shenandoah. Smyth.	Spotsylvania Stafford Surry Tazewell.	Warren. Washington. Westmoreland. Wise.	York	Total Counties

TABLE 48-NUMBER OF TEACHERS-CONTINUED

	10	NOI	Total	2	20.62	8		$ \begin{array}{c} 151 \\ 10 \\ 2 \\ 10 \\ 50 \end{array} $	25 24
	9	ADULT EDUCATION	Voca- tional	2 1	27 83	∞		52 6 1 32	8 - 7 - 7
	8	Abu	General					99 4 1 10 18	7 3 1 1 16
	1~	STO	Total	· · · · · · · · · · · · · · · · · · ·	r~ 00 ~ 1	18		164 13 6 39 114	17 17 6 57
	9	SUMMER DAY SCHOOLS	Second- ary		7.7	16		79 13 4 4 72 75	5 11 6 6 51
- 11	ಹ	SUMM	Elemen- tary			2		85 22 33 33 33 39 39 39	0 9 9
	4	STOO	Total	23 16 28 28 58 58	##	264		953 177 69 342 1,065	56 147 108 481
	ಣ	REGULAR DAY SCHOOLS	Second- ary	23 8 11 16 16	27 21	133		354 67 32 130 477	24 66 44 205
	2	REGUI	Elemen- tary	30 8 8 11 10 31	17 23	131		599 110 37 212 588	32 81 81 64 276
	1		TOWNS	Abingdon	Saltville	Total Towns	CITIES	Alexandria	Clitton Forge Colonial Heights Covington. Danville Fairfax*

1 4 4 9 39	255 25 3 41 12	187 317 1 39 75	502 73 1	10 29 7 9	1,678
1 60	14 14 33 6	125 148 127 127 172	99	w ∞ ro 01 w	1,872
37	9 11 3 8 8	62 169 27 28	203	21 22 2 4	1,589
13 21 3 61 10	11 21 26 80 80 17	136 725 13 13 67 112	25 776 135 19 20	272 182 20 20 21 9	3,013
6 10 16 16 3 42	11 14 12 12 26 17	95 284 6 6 45 95	19 275 65 17	22 773 14 9 9	1,453
8 3 5 19	114 54	441 441 7 22 17	6 501 70 19 3	50 109 6 12 3	1,560
124 111 129 74 1,398	149 236 81 624 231	1,374 2,635 55 11 1,135	88 2,147 922 924 47 47 232	1,759 1,759 222 222 221 147	18,062
60 55 40 559	59 105 46 252 107	1,031 1,031 182 182 455	39 752 389 95	55 672 104 88 88	7,235
64 64 74 34 839 839	90 131 35 372 372 124	817 1,604 32 229 680	1,395 533 47 137	1,087 1,087 118 133 83	10,827
Falls Church Franklin Fredericksburg Galax Hampton	Harrisonburg. Hopewell. Lexington. Lynchburg.	Newport News. Norfolk. Norton. Petersburg.	Radford. Richmond. Roanoke South Boston.	Suffolk. Virginia Baach. Waynesboro. Williamsburgt.	Total Cities

*See Fairfax County.
†Includes James City County.

TABLE 49-SCHOOL

	TABLE 49—SCHOO											HOOL
1	2	3	4	5	6	7	8	9	10	11	12	13
-					-	_						Ages
COUNTIES	6 Years	7 Years	8 Years	9 Years	10 Years	11 Years	12 Years	13 Years	14 Years	15 Years	16 Years	17 Years
Accomack	507	572	564	591	583	576	591	612	645	538	514	508
Albemarle	722	802	762	775	697	724	770	691	680	628	599	513
Alleghany	255	256	230	263	253	264	259	250	248	268	251	231
Amelia	147	164	168	187	171	175	169	182	181	189	178	141
Amherst	456	502	481	455	478	470	416	393	395	402	405	359
Appomattox	179	173	182	197	174	173	182	177	165	151	159	146
Arlington	2,351 862	2,352 865	2,380	2,317	2,420	2,366	2,338	2,336	2,365	2,400	2,356	2,266
Augusta Bath	105	102	884 107	845 96	824 98	844 99	831	857	812	788	809	752
Bedford	558	615	620	637	610	638	653	89 614	89 599	63 542	66 541	76 506
Bland	74	72	73	82	95	91	106	106	100	95	99	86
Botetourt	332	379	382	391	379	364	400	388	355	360	368	321
Brunswick	351 976	343	375	358	404	381	381	402	417	395	404	395
Buckingham	252	1,023 293	999 281	1,063 243	1,050 263	1,034 247	980 236	908 263	904 232	806 242	813 241	819
Duckingham										242	241	211
Campbell	933	1,020	994	961	999	966	862	846	903	792	852	769
Caroline	289	317	314	311	323	323	298	334	287	283	275	260
Carroll	461	464	436	420	409	488	466	473	498	467	489	476
Charles City	170	174	171	189	157	175	184	158	158	143	165	161
Charlotte	280	279	289	251	295	269	312	291	276	298	252	282
Chesterfield	2,571	2,627	2.614	2,530	2.567	2,616	2,513	2,448	2,468	2,320	2,094	1,898
Clarke	135	147	170	125	152	189	162	151	152	166	136	186
Craig	37	61	63	69	76	83	64	65	75	5 3	62	67
Culpeper	355	361	354	366	381	373	299	352	350	306	309	299
Cumberland	147	137	161	160	148	147	161	150	135	151	137	122
Dickenson	368	387	380	399	423	421	427	398	421	405	446	393
Dinwiddie	436	510	465	464	512	464	458	441	448	438	375	353
Essex	151	156	136	174	143	136	169	166	149	134	135	131
FairfaxFauquier	7,990 593	8.664	8,758 564	8,875 588	9,102 601	9,030	8,847 578	8,581 598	8,433 603	8,129 523	7.521 520	6.921
rauquier										023		411
Floyd	162	182	159	168	175	184	174	186	211	182	193	167
Fluvanna	159	181	162	179	191	195	174	160	173	163	160	136
Franklin	569	551	553	582	587	548	573	554	534	538	555	528
Frederick	591 339	659 304	637 286	617 317	635 293	654 330	602 320	576 323	475 311	518 315	469 319	490 305
Gloucester	291	274	282	291	322	291	271	259	266	256	231	206
Goochland	232	218	254	225	245	210	204	202	201	199	194	188
Grayson	250	282	241	249	246	265	272	259	265	264	277	260
Greensville	127 207	133 186	123 192	110 216	116 241	110 270	120 277	103 229	112 287	86 235	83 246	89 206
OF CCHRANGE	201	100	192	210	271	270	211	228	201	200	240	200

CENSUS-1968

CENS	005-1											
14	15	16	17	18	19	20	21	22	23	24	25	26
			WHITE			Negro			OTHER			
18 Years	19 Years	Male	Female	Total	Male	Female	Total	Male	Female	Total	7-19 Years	6-19 Years
457 505 225 140 348	293 426 173 117 299	1,823 3,573 1,652 537 1,900	1,627 3.315 1,424 475 1,771	3,450 6,838 3,076 1,012 3,671	1.851 853 54 589 824	1,743 818 41 558 819	3,594 1,671 95 1,147 1,673	62 23	7 1 36	13 3 59	7,044 8,572 3,171 2 162 5,403	7.551 9,294 3.426 2.309 5,859
128 2,342 669 63 360	119 2,156 504 31 327	747 13,930 5,151 493 2,936	741 13,522 4,681 480 2,655	1,488 27,452 9,832 973 5,591	324 1,263 228 47 853	314 1,336 220 36 818	638 2,599 448 83 1,671	172	171	343	2,126 30,394 10,284 1,056 7,262	2,305 32,745 11,146 1,161 7,820
88 304 380 781 202	68 221 279 621 160	589 2,240 859 6 034 779	559 1,925 793 5,767 651	1,148 4,165 1,652 11,801 1,430	6 244 1,658	7 200 1,601 826	13 444 3,262 	3		3	1 161 4 612 4 914 11 891 3 114	1,235 4 944 5 265 12,777 3,366
692 228 408 126 254	463 132 335 118 167	4,638 807 3,038 136 977	4,205 777 2,771 128 869	8,843 1,584 5,779 261 1,816	1,157 1,028 25 801 839	1,114 1,073 25 844 830	2,271 2,101 50 1,645 1,669	85	85	170	11 119 3,685 5,829 2,079 3,515	12,052 3,974 6,290 2,249 3,795
1,734 142 47 251 137	1,375 127 36 172 91	14,014 872 416 1,490 393	13,218 771 403 1,331 420	27.232 1,643 819 2,830 813	1,302 169 1 688 511	1,239 193 1 655 513	2,511 362 2 1,343 1,024	14	17	31	29 891 2,005 821 4,173 1,837	32,375 2,140 858 4,529 1,984
355 355 120 6,036 455	272 312 68 4,922 296	2,569 1,442 416 51,994 2,528	2,501 1,263 389 49,493 2,443	5,073 2,705 895 101,487 4,971	23 1,487 500 976 1,025	31 1,403 509 1,001 1,003	51 2 839 1 001 1,989 2,031	1 191 2	2 213 11	3 412 13	5,127 5,595 1,817 103 870 7,015	5,495 6.031 1.968 111.869 7,608
179 117 464 348 293	157 96 428 280 198	1,147 589 2,915 3,582 1,972	1,010 559 2,779 3,260 1,822	2,187 1 148 5,724 6,812 3,791	62 486 613 46 50	68 453 624 72 58	130 939 1,266 118 117	4	1	5	2 317 2 037 6 935 6 960 3 914	2 479 2,246 7,561 7 551 4,253
187 169 253 82 188	149 149 201 41 163	1.183 634 1,637 570 511	1,123 551 1,515 543 522	2,390 1 185 3 152 1 113 1,033	591 778 77 118 976	472 697 105 77 927	976 1,473 182 195 1,901				3,285 2,658 3,331 1,30° 2,936	3.576 2.830 3.584 1.435 3.143

	TABLE 49—SCHOOL											
1	2	3	4	5	6	7	8	9	10	11	12	13
												Ages
COUNTIES	6	7	8	9	10	11	12	13	14	15	16	17
	Years											
Halifax	711	714	728	736	709	763	786	765	746	749	756	669
	743	831	774	754	744	796	780	760	778	649	629	513
	2,935	3,101	3,035	3,034	3.124	3,015	3,067	2,868	2,864	2,734	2,649	2,444
	1,097	1,167	1,081	1,168	1,185	1,111	1,172	1,030	1,008	976	865	807
Highland Isle of Wight	421	415	436	422	424	48	48	420	52 407	418	367	368
James City	324	348	307	315	307	285	276	268	272	251	222	239
King George,	188	195	172	182	168	148	165	166	169	148	156	131
King and Queen	108	111	92	105	126	120	111	125	119	126	111	193
Lancaster	107	132	123	118	106	122	107	107	107	96	116	95
	144	185	160	186	165	170	179	194	185	158	166	166
	390	439	425	475	462	512	488	519	469	517	496	559
Loudoun	684	852	812	873	811	808	803	741	665	671	586	593
	297	301	305	309	328	318	330	332	315	286	253	221
	242	244	238	244	263	227	261	271	275	252	247	243
Madison	180	171	182	185	183	187	164	179	152	157	151	147
	121	119	112	114	115	114	127	115	126	102	105	105
Mecklenburg Middlesex Montgomery	571	641	655	678	682	677	705	672	674	652	672	606
	68	107	80	89	100	99	96	94	116	87	103	99
	761	794	739	696	704	698	720	753	689	713	623	630
Nansemond	807	798	793	826	S09	783	817	782	791	738	695	663
Nelson	241	242	243	250	256	259	244	255	240	250	223	241
New Kent	129	121	122	117	128	140	104	126	104	117	97	107
Northampton	243	258	282	316	305	325	308	292	277	290	290	268
Northumberland	160	179	192	207	202	182	190	217	186	167	211	176
Nottoway Orange,	332 290 318	310 308 334	312 309 304	352 316 304	334 300 329	396 294 306	353 280 290	350 303 322	354 318 347	320 279 289	319 255 286	300 227 360
Patrick Pittsylvania	286	306	296	294	308	284	342	290	285	281	272	286
	1,128	1,219	1,192	1,299	1,232	1,212	1,322	1,256	1,249	1,190	1,291	1,085
Powhatan	140	143	140	155	151	156	144	158	136	131	127	119
Prince Edward	257	231	238	215	254	232	263	271	249	237	231	228
Prince George	571	634	493	491	508	499	498	471	420	371	384	322
Prince William	2,612 708	2,595 652	2,576 600	2,370	2,285	2,210 613	1.975	1,879 575	1,738 611	1,416	1,254 563	1,015 487
Rappahannock	94	119	111	82	116	105	102	111	131	92	97	111
Richmond	133	131	140	136	144	127	124	136	147	127	124	125
Roanoke	1,285	1,346	1,407	1,315	1,350	1,382	1,365	1,267	1,268	1,313	1,324	1,175
Rockbridge	315	320	358	343	326	375	340	364	333	355	315	256
	888	888	892	855	952	948	887	860	942	791	835	782

CENSUS-1968-Continued

	1	1	1		T	1		1				1
14	15	16	17	18	19	20	21	22	23	24	25	26
			WHITE			Negro			OTHER			
18 Years	19 Years	Male	Female	Total	Male	Female	Total	Male	Female	Total	7-19 Years	6-19 Years
665 520 2,263 644 39	581 333 1,925 451 36	2,289 3,596 17,282 4,711 330	2,160 3,307 16.417 4,339 278	4,449 6,903 33,699 9,050 608	2,527 958 1,245 1,890	2,380 989 1,185 1,785	4,907 1,947 2,430 3,675	6 7 28	5 4 26	11 11 54	9,367 8,861 36,183 12,725 608	10,078 9,604 39,118 13,822 648
323 224 106 105 89	279 157 56 64 59	1,109 1,064 654 278 248	1,001 869 628 254 236	2,110 1,933 1,282 532 484	1,490 782 365 456 419	1,528 750 315 417 450	3,018 1,532 680 873 869	6 10	2 7 14	6 13 24	5,128 3,471 1,962 1,418 1,377	5,549 3,795 2,150 1,526 1,484
147 543 522 194 243	104 498 396 149 166	594 3,349 3,974 928 809	545 3,028 3,801 916 785	1,139 6,377 7,775 1,844 1,594	539 12 696 915 825	487 13 660 882 755	1,026 25 1,356 1,797 1,580		2	2	2,165 6,402 9,133 3,641 3,174	2,309 6,792 9,817 3,938 3,416
138 110 604 74 561	147 96 384 56 485	872 507 1,937 348 4,305	746 458 1,879 288 4,144	1,618 965 3,816 636 8,449	283 253 2,245 280 200	242 242 2,241 284 151	525 495 4,486 564 351	4	1	5	2,143 1,450 8,302 1,200 8,805	2,323 1,581 8,873 1,268 9,566
519 185 87 212 165	375 128 53 151 119	1.738 1,038 363 633 547	1,580 927 298 569 540	3,318 1,965 661 1,202 1,087	3,124 550 395 1,208 664	2,947 501 355 1,164 642	6,071 1,051 750 2,372 1,306	8	4	12	9.389 3,016 1,423 3,574 2,393	10,196 3,257 1,552 3,817 2,553
263 202 239 284 928	156 186 221 228 647	1.113 1,375 1,937 1,728 4,627	1,070 1,166 1,834 1,571 4,152	2,183 2,541 3,771 3,299 8,779	979 544 91 244 3,166	957 492 69 213 3,172	1,936 1,036 160 457 6,338	3	2	5	4,119 3,577 3,931 3,756 15,122	4,451 3,867 4,249 4,042 16,250
75 191 290 817 494	73 174 178 569 385	568 663 2,279 11,165 3,526	518 619 2.111 10,212 3,252	1,116 1,282 4,390 21,377 6,778	294 888 599 645 271	298 841 570 641 277	592 1,729 1,169 1,286 548	2	20	36	1,708 3,014 5,559 22,699 7,326	1,848 3,271 6,130 25,311 8,034
103 109 953 231 759	94 99 688 135 548	622 518 8,088 1,939 5,643	506 443 7,448 1,935 5,164	1,128 961 15,536 3,874 10,807	125 352 312 92 76	121 356 302 85 54	246 708 614 177 130	2		3	1,374 1,669 16,153 4,051 10,933	1,468 1,802 17,438 4,366 11,827

TABLE 49-SCHOOL

	TABLE 49—SCHOOL											
1	2	3	4	5	6	7	8	9	10	11	12	13
												Ages
COUNTIES	6 Years	7 Years	8 Years	9 Years	10 Years	11 Years	12 Years	13 Years	14 Years	15 Years	16 Years	17 Years
Russell	490	488	555	552	595	570	597	582	590	559	587	509
Scott	500	494	542	526	527	501	519	567	553	532	553	459
Shenandoah	407	383	373	463	401	419	411	447	399	401	434	386
Smyth	584	603	572	598	572	577	573	642	577	556	550	599
Southampton	497	451	433	438	414	422	446	431	385	465	408	385
Spotsylvania	414	390	409	357	397	402	381	393	375	356	371	297
Stafford	450	522	528	509	473	497	497	443	467	398	411	358
Surry	141	149	152	136	147	138	139	151	130	136	116	138
Sussex	272	292	318	302	292	279	288	306	320	290	297	255
Tazewell	818	823	848	849	907	903	928	942	929	885	855	879
Warren	299	298	308	278	290	267	303	279	278	303	283	278
Washington	747	772	789	805	774	726	829	781	794	791	770	743
Westmoreland	201	197	236	222	214	221	191	222	227	241	212	177
Wise	855	890	852	940	919	914	942	908	933	938	846	928
Wythe	423	426	416	415	439	446	443	468	451	482	447	423
York	611	641	660	644	656	627	622	578	565	511	498	367
Total Counties.	54,748	57,263	56,804	56,931	57,513	57,181	56,608	55,480	54,665	52,187	50,455	46,992
Towns												
Abingdon	64	83	93	88	80	97	95	82	91	98	76	91
Cape Charles	27	36	31	35	34	30	27	38	27	27	35	26
Colonial Beach	41	32	30	31	34	44	41	34	34	31	35	34
Fries	9	17	16	17	12	19	20	21	22	21	32	18
Poquoson	127	101	102	123	134	110	107	101	107	118	102	90
Salt ville	46	50	47	43	48	55	58	43	43	55	47	50
West Point	46	52	45	50	44	52	53	50	57	61	43	47
Town Totals	360	371	364	387	386	407	401	369	381	411	370	356
Співз												
Alexandria	1,479	1,525	1,514	1,456	1,484	1,506	1,503	1,484	1,457	1,503	1,444	1,390
Bedford	113	92	112	108	116	103	127	123	102	110	101	94
Bristol	273	238	246	277	239	274	284	275	255	279	263	267
Buena Vista	103	96	146	127	120	131	106	121	105	97	118	103
Charlottesville	643	669	631	653	555	633	605	582	509	470	508	485

CENSUS-1968-Continued

	1:		JN TIN UEL	,								
14	15	16	17	18	19	20	21	22	23	24	25	26
			WHITE			Negro			Other			
18 Years	19 Years	Male	Female	Total	Male	Female	Total	Male	Female	Total	7-19 Years	6-19 Years
508 425 333 549 339	388 260 266 585 275	3,657 3,311 2,583 3,759 951	3,343 3,093 2,426 3,675 877	7,000 6,404 5,009 7,434 1,828	41 29 56 61 1,686	39 25 51 58 1,778	80 54 107 119 3,464				7,080 6,458 5,116 7,553 5,292	7.570 6,958 5,523 8,137 5,789
313 268 105 243 821	202 168 101 171 607	1,701 2,568 220 494 5,574	1,618 2,336 201 494 5,256	3,319 4,901 421 988 10,830	652 313 672 1,358 173	668 322 645 1,307 165	1,320 635 1,317 2,665 338	5	2	8	4,643 5,539 1,738 3,653 11,176	5.057 5,989 1,879 3,925 11,994
321 665 176 902 453	241 521 116 738 334	1,695 4,974 470 5,859 2,786	1,761 4,626 448 5,466 2,628	3,459 9,600 918 11,325 5,414	139 88 896 161 121	129 72 838 164 106	268 160 1,734 325 227	1	1	2	3,727 9,769 2,652 11,650 5,643	4.026 10,507 2.853 12 505 6,066
338	263	2,883	2,650	5,536	684	741	1,425	4	5	9	6,970	7,581
42,651	33,407	283,507	263,010	554,517	62 060	60,283	122,343	622	655	1.277	678,137	732,885
78 22 25 17 96	54 20 12 27 69	520 126 184 120 703	480 103 172 128 657	1,000 229 356 248 1,360	69 71 32 3	46 89 29 8	103 159 61 11				1,103 383 417 259 1,360	1,170 415 458 268 1,487
50 34	35 39	336 259	288 242	624 501	61	65	126				624 627	670 673
322	256	2,248	2,070	4,318	227	236	463				4,781	5,141
1,366 77 220 88 421	1,314 63 232 56 327	7,567 526 1,654 687 2,805	7,947 474 1,479 661 2,711	15,514 1,009 3,133 1,348 5,516	1,675 175 108 21 795	1,640 153 106 42 736	3,315 328 214 63 1,531	66	51	117 2 3 1	18,946 1,328 3,349 1,414 7,018	20,425 1,441 3,622 1,517 7,691

TABLE 49—SCHOOL

	TABLE 49—SCHOOL											
1	2	3	4	5	6	7	8	9	10	11	12	13
												Ages
CITIES	6 Years	7 Years	8 Years	9 Years	10 Years	11 Years	12 Years	13 Years	14 Years	15 Years	16 Years	17 Years
Chesapeake	2,090	2,174	2,186	2,220	2,234	2,178	2,051	2,017	2,019	1,844	1,797	1,671
Clifton Forge	110	94	93	85	93	107	92	80	90	88	89	92
Colonial Heights	277	313	287	267	324	318	300	287	274	265	270	249
Covington	169	203	172	169	153	181	148	196	176	156	156	165
Danville	799	905	928	909	957	984	1,056	960	920	922	891	833
Emporia	92	111	99	102	94	110	105	122	117	104	96	113
Fairfax	474	474	489	499	536	506	510	512	483	499	445	459
Falls Church	183	163	164	175	189	201	202	189	205	214	190	185
Franklin	166	159	149	153	148	167	147	147	164	152	146	135
Fredericksburg	194	215	226	199	204	233	202	223	199	169	168	146
Galax	99	89	91	111	111	130	134	128	120	118	103	94
Hampton	2,798	2,847	2,735	2,759	2,736	2,787	2,669	2,493	2,382	2,233	2,090	1,920
Harrisonburg	203	203	223	206	197	214	208	193	218	209	197	213
Hopewell	461	529	499	519	457	474	475	464	475	431	406	409
Lexington	98	105	87	78	82	78	99	89	97	99	92	103
Lynchburg	929	929	1,032	1 026	1,041	1,040	1,000	1,055	952	980	919	836
Martinsville	383	444	412	436	430	429	423	427	413	410	352	385
Newport News	2,840	3,263	3,240	3,128	3,154	3,070	2,908	2,895	2,954	2,674	2,448	2,358
Norfolk	5,608	5,701	5,494	5,466	5,545	5,541	5,462	5,216	4,920	4,734	4,765	4,344
Norton	96	119	78	106	85	120	102	111	133	105	89	88
Petersburg	759	900	880	853	775	788	821	813	745	722	726	663
Portsmouth	2,143	2,181	2,292	2,266	2,172	2,153	2,221	2,215	2,066	2,018	2,003	1,866
Radford	171	170	177	159	168	175	155	170	169	159	150	141
Richmond	3,835	3,677	3,746	3,896	3,815	3,829	3,726	3,739	3,569	3,483	3,378	3,145
Roanoke	1,462	1,423	1,517	1,469	1,505	1,616	1,561	1,522	1,517	1,605	1,501	1,406
Salem	353	379	404	400	372	437	375	403	374	374	359	329
South Boston	160	142	158	156	138	145	153	168	144	135	142	154
Staunton	411	398	379	406	428	440	390	433	399	409	415	365
Suffolk	177	186	227	195	200	188	224	202	179	214	215	204
Virginia Beach.	4,371	4,351	4,266	4,194	4,303	3,857	3,532	3,431	3,078	2,803	2,543	2,380
Waynesboro	364	307	332	330	320	331	339	321	317	283	332	273
Williamsburg	95	90	94	94	93	101	102	66	86	105	95	80
Winchester	201	256	232	242	235	223	277	231	242	242	254	210
Total Cities	35,182	36,120	36,037	35,894	35,808	35,798	34,794	34,103	32,624	31,417	30.256	28,353
Total State	90,290	93,754	93,205	93,212	93,707	93,386	91,803	89,952	87,670	84,015	81,081	75,701

CENSUS-1968-Continued

14	15	16	17	15	19	20	21	22	23	24	25	26
			WHITE			Negro			OTHER			
18	10								1		- 40	
Years	19 Years	Male	Female	Total	Male	Female	Total	Male	Female	Total	7-19 Years	6-19 Years
1,459	931	9,116	8,731	17,847	3,594	3,317	6,911	13	10	23	24,781	26,871
76	65	443	440	883	118	143	261				1,144	1,254
228	214	1,775	1,821	3,596							3,596	3,873
139	86	953	832	1,785	158	157	315				2,100	2,269
778	597	4,231	3,861	8,092	1,790	1,758	3,548				11,640	12,439
86	89	343	373	716	286	346	632				1,348	1,440
374	347	3,024	3,023	6,047	42	37	79	2	5	7	6,133	6,607
182	161	1,243	1,144	2,387	11	9	20	7	6	13	2,420	2,603
133	83	406	351	757	562	564	1,126				1,883	2,049
136	116	832	807	1,639	391	401	792	4	1	5	2,436	2,630
85	76	663	615	1,278	60	52	112				1,390	1,489
1,573	1,212	12,066	10,999	23,065	3,729	3,554	7,283	51	37	88	30,436	33,234
154	161	1,209	1,194	2,403	82	101	183	3	7	10	2,596	2,799
404	284	2,499	2,348	4,847	492	485	977	2		2	5,826	6,287
91	73	483	431	914	126	133	259				1,173	1,271
421	486	4,285	4,028	8,313	1,707	1,697	3,404				11,717	12,646
373	296	1,753	1,753	3,506	857	866	1,723	1		1	5,230	5,613
2,143	1,581	11,386	10,699	22,085	6,543	6,458	13,001	363	367	730	35,816	38,656
4,229	4,062	20,154	20,458	40,612	11,773	12,298	24,071	378	418	796	65,479	71,087
89	62	610	575	1,185	54	45	99	1	2	3	1,287	1,383
719	592	1,913	1,886	3,799	3,169	3,011	6,180	13	5	18	9,997	10,756
2,079	1,442	7,506	5,989	13,495	6,015	6,094	12,109	690	680	1,370	26,974	29,117
139	96	989	866	1,855	81	92	173				2,028	2,199
2,893	2,152	8,003	7,666	15,669	14,512	14,790	29,302	50	27	77	45,048	48,883
1,265	975	7,674	7,125	14,799	2,032	2,049	4,081	1	1	2	18,882	20,344
259	171	2,185	2,128	4,313	147	155	302	9	12	21	4,636	4,989
144	150	570	549	1,119	421	388	809		1	1	1,929	2,089
326	246	2,265	2,154	4,419	315	300	615				5,034	5,445
251	247	672	637	1,309	699	724	1,423				2,732	2,909
1,638	1,323	18,768	18,189	36,957	2,177	1,995	4,172	277	293	570	41,699	46,070
239	184	1,949	1,676	3,625	142	141	283				3,908	4,272
72	67	423	458	881	128	133	261	2	1	3	1,145	1,240
167	121	1,384	1,166	2,550	204	178	382				2,932	3,133
25,516	20,740	145,014	138,244	283,258	65,191	65,148	130,339	1,935	1 928	3,863	417,460	452,642
68,489	54,403	433,769	408,324	842,093	127,478	125,667	253,145	2,557	2,583	5,140	1,100,378	1,190,668
	I				1	1	1			l	1	

TABLE 50—COST OF SALARIES PER PUPIL IN AVERAGE DAILY ATTENDANCE AND COST OF OPERATION PER PUPIL IN AVERAGE DAILY ATTENDANCE—1968-69

1	2	3	4		
COMMING		LARIES PER A. D. A.	Total Cost of Operation		
COUNTIES	Elementary Salaries	Secondary Salaries	Per Pupil in A. D. A.*		
Accomack	\$ 280	\$ 410	\$ 514		
Albemarle	310	510	589		
Alleghany	263	353	461		
Amelia	278	450	588		
Amherst	243	394	439		
Appomattox Arlington Augusta Bath Bedford	286	414	519		
	445	576	925		
	273	418	505		
	273	480	552		
	284	364	505		
Bland Botetourt Brunswick Buchanan Buckingham	245	378	551		
	271	345	470		
	330	382	518		
	212	432	491		
	256	436	492		
Campbell Caroline Carroll Charles City Charlotte	263	375	459		
	257	395	470		
	233	369	521		
	239	401	464		
	273	382	465		
Chesterfield. Clarke. Craig Culpeper. Cumberland.	280	462	526		
	280	475	564		
	216	385	576		
	235	403	448		
	244	407	474		
Dickenson	218	409	489		
Dinwiddie	274	431	492		
Essex	252	434	465		
Fairfax†	373	553	692		
Fauquier.	289	413	524		
Floyd	224	337	502		
Fluvanna	273	444	538		
Franklin	240	348	460		
Frederick	258	335	426		
Giles	329	444	588		

^{*}Debt Service and Capital Outlay excluded. †Includes cost of classroom teachers' salaries per pupil entries for Fairfax City.

TABLE 50—COST OF SALARIES PER PUPIL IN AVERAGE DAILY ATTENDANCE AND COST OF OPERATION PER PUPIL IN AVERAGE DAILY ATTENDANCE—1968-69—Continued

1	2	3	4
COMMANDA		LARIES PER A. D. A.	Total Cost of Operation
COUNTIES	Elementary Salaries	Secondary Salaries	Per Pupil in A. D. A.*
Gloucester. Goochland. Grayson. Greene. Greensville.	\$ 249	\$ 456	\$ 536
	287	369	511
	248	346	470
	220	363	413
	314	364	505
Halifax†.	273	341	503
Hanover.	274	374	465
Henrico.	325	476	584
Henry.	230	379	451
Highland.	318	405	625
Isle of Wight.	297	376	480
James City‡. King George. King and Queen. King William	268	424	542
	307	567	652
	268	567	539
Lancaster. Lee. Loudoun Louisa. Lunenburg.	262	392	463
	304	504	622
	269	446	571
	261	408	481
	293	384	524
Madison. Mathews. Mecklenburg. Middlesex. Montgomery.	230	383	510
	258	479	528
	265	379	455
	282	434	562
	257	371	470
Nansemond. Nelson. New Kent. Northampton. Northumberland.	285	358	490
	209	405	505
	255	494	541
	264	320	467
	245	388	463
Nottoway Orange Page Patrick Pittsylvania	320	429	547
	299	413	517
	277	374	489
	228	335	450
	264	371	488

^{*}Debt Scrvice and Capital Outlay excluded. †Includes cost of classroom teachers' salaries per pupil entries—secondary—for South Boston. ‡See Williamsburg City.

TABLE 50—COST OF SALARIES PER PUPIL IN AVERAGE DAILY ATTENDANCE AND COST OF OPERATION PER PUPIL IN AVERAGE DAILY ATTENDANCE—1968-69—CONTINUED

1	2	3	4
		LARIES PER A. D. A.	Total Cost of Operation
COUNTIES	Elementary Salaries	Secondary Salaries	Per Pupil in A. D. A.*
Powhatan Prince Edward Prince George Prince William Pulaski	\$ 345	\$ 586	\$ 678
	297	534	614
	268	412	511
	334	462	575
	264	356	454
Rappahannock Richmond Roanoke Rockbridge Rockingham	265	339	483
	253	461	514
	289	359	487
	338	463	587
	265	371	456
Russell Scott. Shenandoah. Smyth. Southampton.	260	375	507
	238	382	522
	268	374	491
	257	416	445
	280	335	470
Spotsylvania. Stafford Surry. Sussex. Tazewell.	283	369	495
	291	388	482
	280	303	467
	279	366	465
	262	399	468
Warren Washington Westmoreland Wise Wythe	262	359	468
	263	401	505
	260	409	546
	255	392	493
	240	400	487
York	315	486	594
Median for Counties	\$ 268	\$ 399	\$ 503
	300	443	558

*Debt Service and Capital Outlay excluded.

Note: Cost of all classroom teachers' salaries per pupil based on A. D. A. for counties is \$350.

TABLE 50—COST OF SALARIES PER PUPIL IN AVERAGE DAILY ATTENDANCE AND COST OF OPERATION PER PUPIL IN AVERAGE DAILY ATTENDANCE—1968-69—CONTINUED

1	2	3	4		
	Cost of Sa Pupil in	Total Cost of Operation			
TOWNS	Elementary Salaries	Secondary Salaries	Per Pupil in A. D. A.*		
Abingdon	\$ 336	\$ 452	\$ 528		
Cape Charles	264	538	503		
Colonial Beach	256	559	570		
Fries	287	312	395		
Poquoson	264	419	484		
Saltville	256	446	466		
West Point	287	486	526		
Median for Towns	\$ 264	\$ 452	\$ 503		
Mean for Towns	282	437	494		
CITIES					
Alexandria	\$ 468	\$ 626	\$ 817		
Bristol	328	436	526		
Buena Vista	297	415	557		
Charlottesville	350	559	654		
Chesapeake	286	463	551		
Clifton Forge	290	416	531		
Colonial Heights	279	383	443		
Covington	386	446	575		
Danville	316	416	477		
Fairfax†			671		
Falls Church.	457	762	982		
Franklin	305	404	492		
Fredericksburg	385	433	590		
Galax Hampton	259 288	384 434	435 496		
Harrisonburg	410	509	642		
Hopewell	340	511	612		
Lexington	402	429	607		
Lynchburg	391	513	644		
		010	UTT		
Martinsville	327	463	556		

*Debt Service and Capital Outlay excluded.
†Cost of classroom teachers' salaries per pupil entries included in Fairfax County.
Note: Cost of all classroom teachers' salaries per pupil based on A. D. A. for towns is \$348.

TABLE 50—COST OF SALARIES PER PUPIL IN AVERAGE DAILY ATTENDANCE AND COST OF OPERATION PER PUPIL IN AVERAGE DAILY ATTENDANCE—1968-69—CONTINUED

1	2	3	4		
		LARIES PER A. D. A.	Total Cost of Operation		
CITIES	Elementary Salaries	Secondary Salaries	Per Pupil in A. D. A.*		
Newport News. Norfolk. Norton. Petersburg. Portsmouth.	\$ 326	\$ 439	\$ 597		
	361	493	595		
	289	389	471		
	331	587	639		
	285	427	557		
Radford Richmond Roanoke South Boston† Staunton	314 400 335 298 337	419 494 489 434	569 701 631 470 551		
Suffolk Virginia Beach Waynesboro Williamsburg‡ Winchester	296	500	575		
	291	390	491		
	367	549	610		
	357	498	641		
	345	480	570		
Median for Cities	\$ 330	\$ 446	\$ 575		
	338	468	592		
Median for State	\$ 280	\$ 413	\$ 511		
	314	452	571		

*Debt Service and Capital Outlay excluded.
†Cost of classroom teachers' salaries per pupil entry—secondary—included in Halifax County.
†Includes James City County.

Note: Cost of all classroom teachers' salaries per pupil based on A. D. A. for cities is \$382.

Cost of all classroom teachers' salaries per pupil based on A. D. A. for State is \$361.

SUMMARY

Cost of Operation per pupil based on total expenditures for Operation through County and City School Boards\$	571
Cost of Operation per pupil based on State-level expenditures for public education (See sub-total, (1), Column 5, Table 42, Page 211)	8
Cost of Operation per pupil based on State contributions for Teacher Retirement	40
Total Cost of Operation per pupil\$	619

TABLE 51

VIRGINIA PUBLIC SCHOOLS

ENROLLMENT 1940-41 THROUGH 1968-69 (actual)

ENROLLMENT '1969-70 (estimated)

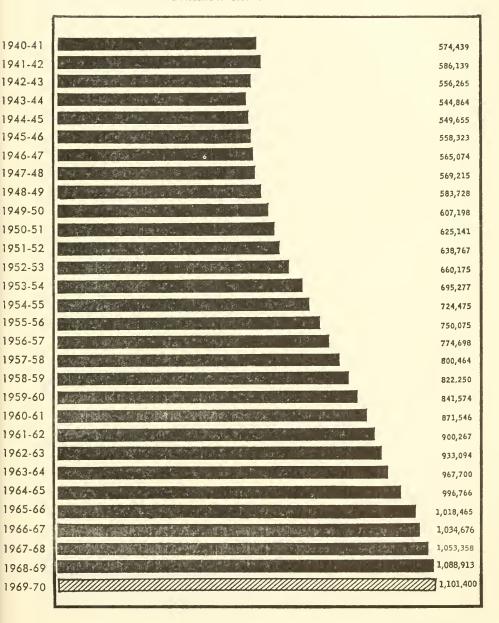


TABLE 52-NUMBER OF PUPILS ENROLLED

	10	ON	Total	92 12 184 117 155	7,907 7,907 74 49 264	141 41 222 222 209	507 274 277 184
	6	ADULT EDUCATION	Voca- tional	92 12 184 95 60	5,316 74 227	144	455 274 121 184
	∞	Abu	General	22 95	2,591	41 43 222 62 62	156
	7	STO	Total	69 34 247 468	3,892 746	1,268 309 826	650 1,414 115 79
THE PARTY OF	9	SUMMER DAY SCHOOLS	Second- ary	69 34 59 126	2,106 36 161	137 120 309 81	377 277 79
V OF I OIL	ಸ್ತ	SUMME	Elemen- tary	188	1,786	1,148	273 1,137 115
IABLE 52—NUMBEN OF 1 OTHES ENTOHER	4	STOO	Total	6,767 8,052 3,211 1,885 5,247	2,313 27,940 10,410 1,132 7,958	1,103 4,494 4,330 9,839 2,816	10,576 3,780 5,284 1,896 3,340
IABLES	ಣ	REGULAR DAY SCHOOLS	Second- ary	2,417 2,629 1,167 667 1,707	826 10.670 3,777 3,883 2,888	428 1,575 1,664 3,100 918	3,794 1,364 1,838 627 1,158
	23	REGUI	Elemen- tary	4,350 5,423 2,044 1,218 3,540	1,487 17,270 6,633 749 5,070	675 2,919 2,666 6,739 1,898	6,782 2,416 3,446 1,269 2,182
	1		COUNTIES	Accomack. Albemarle. Alleghany. Amelia.	Appomattox Arlington Bath Bedford	Bland	Campbell. Caroline. Carroll. Charles City.

527 166 44 136 48	218 51 14,366 133	150 25 588 710 212	163 97 714 714	450 363 350 350 597 20	316
379 49 36 70 18	121 28 6,576 69	150 458 710 153	131 97 618 27	331 327 26 582 20 20	269
148 117 8 66 30	97 23 7,790 49	25 130 59	32	119 36 324 15	47 59
1,413 407 78 133	648 12 10,297 167	179 200 1,007 207 489	228	1,143 849 2,119 856	187 22 94
990 65 78 133	304 12 7,379 134	55 330 186 186 47	159 51	301 315 1,678 856 8	187
345	344	124 200 677 21 21 442	181	842 534 441	79
31,132 1,913 767 4,400 1,755	4,752 5,484 1,906 130,080 7,022	2,260 2,023 6,839 7,128 4,101	3,125 2,496 2,714 1,221 4,261	8,294 9,162 34,286 12,970 594	5,080 1,913 1,048 1,334
10,061 663 267 1,276 578	1,790 1,669 1,669 47,875 2,227	902 641 2,2386 1,586	1,007 775 749 350 1,547	3.093 3,164 12,495 4,421 226	1,727 672 361 434
21,071 1,250 500 3,124 1,177	2,962 3,815 1,238 82,205 4,795	1,358 1,382 4,453 4,900 2,515	2,118 1,721 1,965 871 2,714	5,201 5,998 21,791 8,549 368	3,353 1,241 687 900
Chesterfield Clarke Craig Culpeper Cumberland	Dickenson Dinwiddie Essex. Fairfax* Fauquier.	Floyd. Fluvanna. Franklin. Frederick. Giles.	Gloucester. Goochland. Grayson. Greene.	Halifax. Hanover. Henrico. Henry.	Isle of Wight James City† King George King and Queen King William

*Includes Fairfax City. †See Williamsburg City.

TABLE 52-NUMBER OF PUPILS ENROLLED-CONTINUED

	10	NON	Total	858 154 175 278	146 85 274 479	293 17 17 55 26	530 59 40 201 231
	6	ADULT EDUCATION	Voca- tional	774	46 85 274	142 17 55 26	494 42 32 201 54
	∞	ADI	General	84 154 154	100	151	36 17 8 8 177
CONTINOCE	7	OOLS	Total	92 273 377 788	62 88 142 120 533	1,108 443 104	234 173 68 324 2.041
	9	SUMMER DAY SCHOOLS	Second- ary	92 273 256 389	62 58 142 83 83 553	266 80 35	137 83 68 220 679
	ΣÇ	SUMM	Elemen- tary	121	30	842 363 69	97 90 104 1,362
	ਜ਼	OOLS	Total	2,054 5,368 9,359 3,651 3,031	1,969 1,356 7,942 1,464 8,285	9,943 3,057 1,309 3,703 2,338	3,522 3,464 3,727 3,621 16,065
	ಣ	REGULAR DAY SCHOOLS	Second- ary	784 1,989 3,005 1,112 1,099	599 485 2,830 531 2,979	3,283 1,035 1,355 1,355 853	1,245 1,103 1,297 1,211 5,743
	2	REGU	Elemen- tary	1,270 3,379 6,354 2,539 1,932	1,370 871 5,112 933 5,306	6,660 2,022 851 851 2,348 1,485	2,277 2,361 2,430 2,410 10,322
	—		COUNTIES	Lancaster Lee. Loudoun Louisa. Lunenburg.	Madison. Mathews. Mecklenburg. Middlesex. Montgomery.	Nansemond Nelson New Kent Northampton Northumberland	Nottoway Orange Page Patrick Pittsylvania

52 17 97 1,740 347	44 86 334 91 1,114	149 334 152 636 12	16 121 54 198 503	98 748 166 907 332	44,754
10 17 60 1,220 292	86 240 1,106	149 252 115 577 12	50 35 34 249	40 632 119 513 295	302
42 37 520 55	44 94 91 8	82 37 59	16 71 19 144 254	58 116 47 394 37	104
340 351 167 746 614	163 26 2,163 129 346	242 1,309 101 229 180	506 391 1,782	482 578 120 1,686 125	599
49 167 746 104	26 1,027 113 320	242 304 101 229 180	64 11	11.4 323 120 1,025 125	27,109
340 302	163 1,136 16 26	1,005	442 380 1,098	368 255 661	25,274
1,503 1,705 6,685 27,788 7,142	1,197 1,591 21,133 4,148 10,932	6,660 5,808 5,211 6,570 4,939	4,364 5,826 1,300 3,533 10,931	3,294 8,581 2,697 10,233 5,314	7,739
460 395 2,113 8,129 2,553	337 543 7,489 1,429 3,765	2,294 2,097 2,000 2,267 1,398	1,495 1,853 394 1,180 4,080	1,092 3,125 875 3,612 2,049	2,611
1,043 1,310 4,572 19,659 4,589	860 1,018 13,644 2,719 7,167	4,366 3,711 3,211 4,303 3,541	2,869 3,973 2,353 6,851	2,202 5,456 1,822 6,621 3,265	5,128
Powhatan	Rappahannock Richmond. Roanoke. Rockbridge.	Russell	Spotsylvania. Stafford. Surry. Sussex. Tazewell.	Warren. Washington. Westmoreland. Wise.	YorkTotal Counties

TABLE SO NIMED OF DIDIES BAD TABLE

100				ANNUAL RE	roni	OF II	TIE.					
	10	ION	Total	63	41 99	229	3 135	247 46	169 1,594	94 129 24	653	
	6	ADULT EDUCATION	Voca- tional	63	41 99	229	1 938	173	1,249	65	270	
	8	Abu	General				1 197	74	169 345	94	383	
ONTINUED	7	OLS	Total	#1	108	230	2.647	223	474 3,326	151 326 166	848	
COLLED—C	9	SUMMER DAY SCHOOLS	Second- ary	27	85	172	1 930	255 253 453	418 2,335	119 236 166	743	
TABLE 52-NUMBER OF PUPILS ENROLLED-Continued	5	SUMM	Elemen- tary	30	23	29	717	06	56 991	35 06	105	
MBER OF	ਚਾ	OOLS	Total	1,080 325 500 600 1,408	945	5,717	10.930	3,770	7,006 25,337	1,202 3,668 9,219	10,706	
3LE 52-NU	ಣ	Regular Day Schools	Second- ary	404 107 104 164 374 525	509	2,402	5 763	1,334	2,408 8,855	433 1,374 891	4,027	
TAI	c1	REGU	Elemen- tary	676 218 218 336 226 226 883	436 540	3,315	9.7F 61	2,436	4,598 16,482	2,294 1,391	6,679	
			TOWNS	Abingdon	Saltville	Total Towns	CITIES	Bristol	Charlottesville Chesapeake	Clifton Forge Colonial Heights	Danville Fairfax*	*See Fairfax County.

	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
13 152 236 846	267 442 41 11,638 287	3,362 9,320 8 469 2,815	9,845 1,610 15 222	139 393 124 384 98	38,817	SS) 708, 212 380, 701 1,088, 913
13 236 56	47 318 1,376 152	2.388 4,082 8 147 1,470	5,878	16 120 90 133 30	21,731	ENROLLMENT FOR STATE (LESS DUPLICATES) Elementary
152	220 124 11 41 262 135	974 5,238 322 1,345	3,967 164 15 292	27.3 27.3 25.1 68.1	33,118	ENROL) (LES Elementary Secondary Total
279 235 420 70 2,042	81 258 538 1,603 289	2.769 9,750 229 1,277 2,887	420 15,358 3,519 232 390	3,561 228 312 312 133	56.018	CATE BY CATES) 262,478 . 138,587 . 401,065
79 209 331 70 7.0 1,523	81 193 226 535 289	2 038 4,792 15 875 875 2,302	240 5,275 1,500	336 1,779 136 143 93	28,966	ENROLLMENT FOR STATE BY CITLES (LESS DUPLICATES) Elementary
200 26 89 89 519	65 312 1,068	731 4,958 134 102 585	10.083 2,019 2,019 76	579 1,782 92 169 40	27,052	ENRC CIT Elemer Second
2,223 2,422 2,593 1,711 33,812	2,683 5,075 1,229 12,534 4,993	32,827 60,410 1,356 9.145 28.010	2,107 44,833 20,850 1,717 4,805	2,242 44,742 4,119 4,526 3,071	1,108.907	ENROLLMENT FOR STATE BY TOWNS (LESS DUPLICATES) lementary 3,224 condary 2,370 Total 5,594
890 899 1,052 777 10,774	945 1,853 1,600 4,429 1,933	11,537 20,364 478 3,021 9,064	813 14,347 7,430 674 1,772	823 14,992 1,539 1,583 1,125	140,139	ENROLLMENT FOR ST TOWNS (LESS DUPLACE Elementary
1,333 1,523 1,541 934 23,038	1,738 3,222 769 8,105 3,060	21,290 40,046 878 6,124 18,946	1,294 30,486 13,420 1,043 3,033	1,419 29.750 2.580 2,943 1,946	268,566	TE BY CATES) 442,510 239,744 682,254
Falls Church	Harrisonburg. Hopewell Lexington. Lynchburg.	Newport News. Noriolk. Norton. Petersburg. Portsmouth.	Radford Richmond Roanoke South Boston.	Suffolk. Virginia Beach. Waynesboro. Williamsburg*	Total Cities	*Includes James City County. ENROLLMENT FOR STATE BY COUNTIES (LESS DUPLICATES) Elementary

TABLE 53—AGE GRADE DISTRIBUTION FOR ALL ORIGINAL ENTRY PUPILS AND THE NUMBER OF PUPILS PROM)TED AND RETAINED—1968-69—, COUNTIES

AGES	Kindergarten	1	GRADES 1 2 3 4 5 6 7 8 9 10 11 12											Special Education	Postgraduate	Total
Under 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 and over	77 2	49 53,602 7,910 823 143 48 24 12 4 2	1,507 47,092	42,977 11,794 2,981 734 228 73	11,728	23 2,554 39,000	38,347 11,194	43 2.872 37,194 10.809 4.762 1,961 529 118 14 7	30 2,712 35,427 11,298 5,622	1 34 2,926 33,618 10,077 4,333 1,494 431	1 47 2,750 31,217 8,801 3,436 1,211 290 93	2,708 28,436	2,701 25,902 6,287	8 75 255 562 742 811 873 811 705 676 488 325 170 70 26 614	2 16 73 42 44	13,517 55,272 57,315 57,031 58,333 57,758 58,486 57,631 56,507 55,590 47,862 39,108 10,703 3,127 996
Total	13,538	62,619	62,013	60,908	60,405	59,660	59,415	58,310	58,490	53,022	47,846	41,771	37,469	6,611	177	682,254
Promoted	12,439	53.472	56,122	55,494	55,725	55,528	55,690	53,601	49,914	46,284	41,805	37,156	34,235	5,669	133	613,267
Retained	64	6,475	3,608	3,409	2,881	2,226	1,907	2,622	5,510	3,921	3,021	1,887	1,584	934		40,049
Total*	12,503	59,947	59,730	58,903	58,606	57,754	57,597	56,223	55,424	50,205	44,826	39,043	35,819	6,603	133	653,316

TABLE 53—Continued—AGE GRADE DISTRIBUTION FOR ALL ORIGINAL ENTRY PUPILS AND THE NUMBER OF PUPILS PROMOTED AND RETAINED—1968-69—TOWNS

AGES	Kindergarten	1	GRADES 1 2 3 4 5 6 7 8 9 10 11 12											Special Education	Postgraduate	Total
	X	1	2	0	4	,	0	'	0	J "	10	11	12	Sp	P. P.	
Under 5 5 6 7. 8 9 10 11 12 13 14 15 16 17 18 19 20 and over	62 49	65 341 38	744 2922 566 88 1	1 77 245 86 18	71 277 85 15	1 69 262 75 13 4	2 69 283 92 26 8 8 1	4 83 249 72 19 6 1	3 72 280 114 53 11	3 77 267 94 43 13 2	78 319 88 35 11	3 61 277 71 17 10 2	2 63 218 45 30 6	2 1 1 2 3 3 2 1 1 1		62 114 416 407 375 443 440 462 432 461 491 544 485 338 75 40 9
Total	111	444	4 32	427	450	424	489	434	534	500	531	441	364	13		5,594
Promoted	102	400	397	396	424	397	448	397	486	421	465	398	352	7		5,090
Retained	1	27	12	14	17	12	23	21	40	40	29	16	4	5		261
Total*	103	427	409	410	441	409	471	418	526	461	494	414	356	12		5,351

^{*}The total number promoted and retained equals membership at the end of the year but does not necessarily equal enrollment.

TABLE 53—Continued—AGE GRADE DISTRIBUTION FOR ALL ORIGINAL ENTRY PUPILS AND THE NUMBER OF PUPILS PROMOTED AND RETAINED —1968-69—CITIES

AGES	Kindergarten	1	GRADES 1 2 3 4 5 6 7 8 9 10 11 12										Special Education	Postgraduate	Total	
Under 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 and over	9,901 454 23	42 32 220 5,159 356 53 13 4 2	1 867 27,682 6,624 917 112 13 7 7 1	2 1.355,424 7,175 1,315 238 49 1	1 1,450 24,217 7,272 1,718 344 101 20 1	1,401 23,102 7,510 2,0 0 505 104 21 7	2 1.545 22.540 7.003 2,177 548 117 27 4	6 1 601 21 563 21 563 795 2 535 795 178 24	23 1,555 20,438 6,829 2,951 941 194 344 2	1 166 1,677 19,039 6,114 2,383 699 157 31	3 13 1,635 17,366 5,657 2,149 720 159 48	1 17 1.859 15,870 4.790 1,570 432 101	29 1,720 14,156 3,920 1,185 308	1 11 60 227 355 546 678 740 779 800 801 624 503 280 123 41 26	1 4 18 14 7	9 955 33 603 34 447 34 202 34 073 34 391 32 696 31 582 22 887 27 290 22 302 6 543 1 834 497
Total													21,318			401,065
Promoted	9,271												18,531			351,01
Retained	151	3,900	1,990	1,649	1,356	1,156	851	1,978	2,858	2,377	2,336	1,698	1,261	785	2	24,348
Total*	9,422	35,210	33,904	33,631	33,268	33,071	32,398	31,889	30,759	27,913	25,161	22,459	19,792	6,458	24	375,359

TABLE 53—Continued—AGE GRADE DISTRIBUTION FOR ALL ORIGINAL ENTRY PUPILS AND THE NUMBER OF PUPILS PROMOTED AND RETAINED —1968-69—STATE

AGES	Kindergarten	GRADES											Special Education	Postgraduate	Total	
		1	2	3	4	5	6	7	8	9	10	11	12	Spe	Pos	
Under 5	23,403 531 25		2,448 75,066 17,265 3,037 577 143 89 21 17 4	68,646	65.464 19,085	1 24 4,024 62,364 19,176 6,349 1,968 658 196 54 111	22 4,294 61,170 18,291 16,847 2,257 741 206 36 4 1	4.559 59,006 17,851 7,368 2,762	56 4,339 56,145 18,241	16,285	14,546 5,620 1,942	12,084	1 73 4,484 40,276 10,252 3,146 919	193 67	2 1 20 91 56 51	63 23,586 89,291 92,169 91,645 93,058 92,271 93,339 91,476 89,664 87,663 83,419 75,637 61,748 17,321 5,031 1,502
Total.,	24,027	100,912	98,671	96,933	95,982	94,826	93,870	92,472	91,993	83.647	76,127	66,862	59,151	13,219	221	1,088,913
Promoted.	21,812	85,182	SS, 433	87,872	88,061	87,840	87,685	83,909	78,301	72,241	65,095	58,315	53,118	11,349	155	969,368
Retained.	216	10,402	5,610	5,072	4,254	3,394	2,781	4,621	8,408	6,338	5,386	3,601	2,849	1,724	2	64,658
Total*.	22,028	95,584	94,043	92,944	92,315	91,234	90,466	88,530	86,709	78,579	70,481	61,916	55,967	13,073	157	1,034,026

^{*}The total number promoted and retained equals membership at the end of the year but does not necessarily equal enrollment.

TABLE 54—NUMBER OF DAYS TAUGHT; AVERAGE DAILY ATTENDANCE; AVERAGE DAILY MEMBERSHIP; PERCENT ATTENDANCE; AND A. D. A. USED TO DETERMINE COST OF OPERATION PER PUPIL—1968-69

To Barbon to Control of Control o												
1	2	3	4	5	6	7	8	9	10	11	12	13
		of Days	Average Daily Membership			Average Daily Attendance			PERCENT ATTENDANCE			to Deter-
COUNTIES	Elem.	Sec.	Elem.	Sec.	Total	Elem.	Sec.	Total	Elem.	Sec.	Total	A.D.A. Used to mine Cost of C Per Pupil
Accomack	180	180	4,152	2,325	6,477	3,809	2,131	5,940	92	92	92	5,940
Albemarle	181	181	5,138	2,500	7,638	4,862	2,338	7,200	95	94	94	7,200
Alleghany	180	18.0	1,942	1,106	3,018	1,842	1,037	2,879	95	94	94	2,881
Amelia	180	180	1,151	628	1,779	1,071	578	1,649	93	92	93	1,650
Amherst	180	180	3,420	1,621	5,041	3,167	1,496	4,663	93	92	93	4,663
Appomattox	180	180	1,428	807	2,235	1,339	745	2,084	94	92	93	2,123
Arlington	185	185	15,744	9,983	25,727	14,912	9,279	24,191	95	93	94	24,191
Augusta	180	180	6,343	3,640	9,983	6,018	3,436	9,454	95	94	95	9,468
Bath	180	180	705	369	1,074	661	347	1,008	94	94	94	1,009
Bedford	180	180	4,892	2,788	7,680	4,594	2,567	7,161	94	92	93	7,161
Bland	180	180	642	413	1,055	620	396	1,016	97	96	96	1,016
Botetourt	180	180	2,777	1,499	4,276	2,648	1,417	4,065	95	95	95	4,065
Brunswick	180	180	2,557	1,587	4,144	2,346	1,468	3,814	92	93	92	3,814
Buchanan	180	180	6,420	2,930	9,350	5,984	2,806	8,790	93	96	94	8,790
Buckingham	180	180	1,841	885	2,726	1,664	825	2,489	90	93	91	2,489
Campbell	180	180	6,541	3,635	10,176	6,211	3,428	9,639	95	94	95	9,721
Caroline	180	180	2,317	1,295	3,612	2,168	1,198	3,366	94	93	93	3,366
Carroll	180	180	3,317	1,746	5,063	3,117	1,628	4,745	94	93	94	4,933
Charles City	180 180	180 180	1,250	610	1,860	1,179	579	1,758	94	95	94	1,758
Charlotte	180	180	2,104	1,117	3,221	2,020	1,048	3,068	96	94	95	3,068
Chesterfield	180	180	19,968	9,589	29,557	18,799	8,935	27,734	94	93	94	27,765
Clarke	180	180	1,137	622	1,759	1,077	586	1,663	95	94	95	1,663
Craig	180	180	484	256	740	466	245	711	96	96	96	712
Culpeper	180	180	2,934	1,225	4,159	2,752	1,161	3,913	94	95	94	3,913
Cumberland	180	180	1,131	546	1,677	1,073	509	1,582	95	93	94	1,582
Dickenson	180	180	2,807	1,706	4,513	2,660	1,613	4,273	95	95	95	4,319
Dinwiddie	180	180	3,643	1,603	5,246	3,389	1,476	4,865	93	92	93	4,872
Essex	180	180	1,188	641	1,829	1,036	600	1,686	91	94	92	1,686
Fairfax*	183	183	76,989	45,601	122,590	72,922	42,306	115,223	95	93	94	115,228
Fauquier	180	180	4,473	2,099	6,572	4,189	1,929	6,118	94	92	93	6,118
Floyd	180	180	1,297	867	2,164	1,236	813	2,049	95	94	95	2,049
Fluvanna	180	180	1,325	616	1,941	1,243	570	1,813	94	93	93	1,816
Franklin	184	184	4,318	2,283	6,601	4,034	2,129	6,163	93	93	93	6,163
Frederick	180 180	180 180	4,651 2,422	2,121 1,521	6,775 3,943	4,449 2,269	2,011 1,432	6,460 3,701	96 94	95 94	95 94	6,460 3,710
Gloucester	180	180	2,025	962	2,987	1,882	893	2,775	93	93	93	2,775
Goochland	180 180	180 180	1,648	751 714	2,399	1,533	69 5 666	2,228	93	93	93	2,228
Grayson	180	180	1,859 831	331	2,573 1,162	1,746 777	310	2,412	94 93	93 94	94 94	2,943 1,087
Greensville	180	180	2,606	1,466	4,072	2,405	1,360	3,765	92	93	92	3,765
			2,000	2,100	.,	-,	2,000	5,.55	1		-	0,.30

^{*}Includes Fairfax City for all items except A. D. A. used to determine cost of operation per pupil.

TABLE 54—NUMBER OF DAYS TAUGHT; AVERAGE DAILY ATTENDANCE; AVERAGE DAILY MEMBERSHIP; PERCENT ATTENDANCE; AND A. D. A. USED TO DETERMINE COST OF OPERATION PER PUPIL—1968-69—Continued

1	2	3	4	5	6	7	8	9	10	11	12	13
	Number Tau	OF DAYS		verage D Members			erage Da		1	Percen		to Deter- Operation
COUNTIES	Elem.	Sec.	Elem.	Sec.	Total	Elem.	Sec.	Total	Elem.	Sec.	Total	A.D.A. Used to L mine Cost of Oper Per Pupil
Halifax	180	180	5,006	2,944	7,950	4,661	2,662	7,323	93	90	92	7,323
Hanover	182	182	5,724	3,044	8,768	5,416	2,854	8,270	95	94	94	8,270
Henrico	180	180	20,778	12,017	32,795	19,802	11,248	31,050	95	94	95	31,050
Henry	180	180	8,269	4,229	12,498	7,878	3,907	11,785	95	92	94	11,785
Highland	180	180	360	220	580	347	200	556	96	95	96	556
Isle of Wight James City*	180	180	3,245	1,655	4,900	3,026	1,548	4,574	93	94	93	4,577
King George	180	180	1,191	650	1,841	1,112	608	1,720	93	93	93	1,720
King and Queen	180	180	666	351	1,017	616	329	945	92	94	93	945
King William	180	180	855	424	1,279	794	393	1,187	93	93	93	1,187
Lancaster	180	180	1,246	755	2,001	1,170	708	1,878	94	94	94	1,878
Lee	180	180	3,173	1,903	5,076	2,948	1,773	4,721	93	93	93	4,721
Loudoun	180	180	6,000	2,831	8,831	5,733	2,639	8,372	96	93	95	8,376
Louisa	180	180	2,437	1,052	3,489	2,215	969	3,184	91	92	91	3,184
Lunenburg	180	180	1,842	1,066	2,908	1,681	979	2,660	91	92	91	2,660
Madison	181	181	1,321	584	1,905	1,258	564	1,822	95	97	96	1,822
Mathews	180	180	854	476	1,330	807	457	1,264	95	96	95	1,264
Mecklenburg	180	180	4,883	2,713	7,596	4,564	2,530	7,094	93	93	93	7,094
Middlesex	180	180	915	520	1,435	865	495	1,360	95	95	95	1,360
Montgomery	180	180	5,038	2,847	7,885	4,730	2,645	7,375	94	93	94	7,376
Nansemond	180	180	6,396	3,155	9,551	5,941	2,929	8,870	93	93	93	8,875
Nelson	181	181	1,956	989	2,945	1,832	940	2,772	94	95	94	2,772
New Kent	180	180	812	439	1,251	764	414	1,178	94	94	94	1,178
Northampton	180	180	2,072	1,261	3,333	1,888	1,165	3,053	91	92	92	3,053
Northumberland	180	180	1,462	830	2,292	1,373	770	2,143	94	93	94	2,143
Nottoway	180	180	2,183	1,187	3,370	2,056	1,097	3,153	94	92	94	3,153
Orange	182	182	2,225	1,045	3,270	2,124	984	3,108	95	94	95	3,108
Page	180	180	2,368	1,221	3,589	2,203	1,133	3,336	93	93	93	3,336
Patrick	180	180	2,321	1,166	3,487	2,214	1,107	3,321	95	95	95	3,321
Pittsylvania	180	180	9,937	5,487	15,424	9,295	5,053	14,348	94	92	93	14,427
Powhatan	180	180	965	433	1,398	882	399	1,281	91	92	92	1,281
Prince Edward	182	182	1,264	371	1,635	1,140	335	1,475	90	90	90	1,475
Prince George	180	180	3,947	1,918	5,865	3,713	1,788	5,501	94	93	94	5,506
Prince William	184	184	17,494	7,587	25,081	16,584	7,050	23,634	95	93	94	23,635
Pulaski	180	180	4,309	2,429	6,738	4,034	2,264	6,298	94	93	93	6,298
Rappahannock	180	180	813	327	1,140	770	312	1,032	95	95	95	1,032
Richmond	180	180	1,023	530	1,553	971	509	1,430	95	96	95	1,480
Roanoke	180	180	12,903	7,152	20,061	12,319	6,813	19,132	95	95	95	19,132
Rockbridge	180	180	2,611	1,360	3,971	2,496	1,239	3,785	96	95	95	3,785
Rockingham	180	180	6,946	3,630	10,576	6,530	3,442	10,022	95	95	95	10,033
- configur.,												
*Con Walliam L.	City											

^{*}See Williamsburg City.

TABLE 54—NUMBER OF DAYS TAUGHT; AVERAGE DAILY ATTENDANCE; AVERAGE DAILY MEMBERSHIP; PERCENT ATTENDANCE; AND A. D. A. USED TO DETERMINE COST OF OPERATION PER PUPIL—1968-69—Continued

1	2	3	4	5	6	7	8	9	10	11	12	13
	Number Tau	OF DAYS		Average Daily Membership			ERAGE DA		Percent Attendance			to Deter-
COUNTIES	Elem.	Sec.	Elem.	Sec.	Total	Elem.	Sec.	Total	Elem.	Sec.	Total	A.D A. Used to Determine Cost of Operation Per Pupil
Russell	180	180	4.167	2,201	6,363	3,952	2.064	6.016	95	94	94	6.016
Scott	180	180	3,546	2,007	5,553	3,357	1,910	5,267	95	95	95	5.269
Shenandoah	180	180	3.074	1,901	4.975	2,936	1.816	4.752	96	96	96	4.752
Smyth	180	180	4,116	2,155	6,271	3,906	2.043	5.949	95	95	95	6,197
Southampton	180	180	3,403	1,348	4,756	3,209	1,265	4.474	94	94	94	4,474
Spotsylvania	180	180	2,719	1,414	4,133	2.572	1,302	3,874	95	92	94	3,874
Stafford	180	180	3,660	1,750	5,410	3,432	1,650	5,132	95	94	95	5,132
Surry	180	180	889	383	1,272	803	354	1,162	91	93	91	1,163
Sussex	180	180	2,273	1,136	3,403	2,037	1,022	3,10)	92	90	91	3,109
Tazewell	180	180	6,514	3,842	10,396	6,150	3,671	9,821	94	95	94	9,821
777	100	180	2.077	1.032	3.103	1.970	967	2.937	95	94	94	2.937
Warren	180			2.936	8,147	4,927		7.733	95	94	94	7,733
Washington	180	180 180	5,161 1,765	833	2,598	1,640	2,806 763	2,403	93	94	93	2,403
Westmoreland	180	180			,	5.814	3.255		93	92	92	9,069
Wise	180		6,187	3,411	9,598			9,069				.,
Wythe	180	180	3,119	1,942	5,061	2,937	1,825	4,762	94	94	94	4,768
York	183	183	4,641	2,419	7,060	4,416	2,273	6,639	95	94	95	6,690
Total Counties.			427,549	230,605	653,154	403,184	215,232	618,466	94	93	94	619,838
TOWNS												
Abingdon	180	180	627	382	1.009	595	364	959	95	95	95	959
Cape Charles	180	180	199	99	298	192	96	238	96	97	96	288
Colonial Beach	180	180	299	151	450	280	142	422	94	94	94	422
Fries	180	180	217	360	577	203	340	549	96	94	95	549
Poquoson	183	183	820	493	1,318	778	467	1.245	95	94	95	1,245
1 0qu030H	100	100		403								1,010
Salt ville	180	180	421	493	914	399	463	862	95	94	94	862
West Point	180	180	525	312	837	498	299	797	95	96	95	797
Total Towns			3,103	2,295	5,403	2,951	2,171	5,122	95	95	95	5,122

TABLE 54—NUMBER OF DAYS TAUGHT; AVERAGE DAILY ATTENDANCE; AVERAGE DAILY MEMBERSHIP; PERCENT ATTENDANCE; AND A. D. A. USED TO DETERMINE COST OF OPERATION PER PUPIL—1968-69—Continued

	1	2	3	4	5	6	7	8	9	10	11	12	13
		Number Tau	1		VERAGE D.			ERAGE DA			Percent Tendan		to Deter- Operation
	CITIES	Elem.	Sec.	Elem.	Sec.	Total	Elem.	Sec.	Total	Elem.	Sec.	Total	A.D.A. Used to Deter- mine Cost of Operation Per Pupil
Alex	andria	180	180	11,164	6,205	17,369	10,414	5,633	16,047	93	91	92	16,047
Bris	tol	180	180	2,255	1,246	3,501	2,122	1,173	3,295	94	94	94	3,295
	na Vista	180	180	932	522	1,454	886	500	1,386	95	96	95	1,386
	rlottesville	180	180	4,372	2,209	6,661	4,126	2,111	6,237	94	92	94	6,237
	sapeake	180	180	15,398	8,379	23,777	14,596	7,702	22,298	95	92	94	22,306
Cliff	on Forge	180	180	738	417	1,155	697	396	1,093	94	95	95	1,093
	nial Heights	180	180	2,127	1,317	3,444	2,025	1,241	3,266	95	94	95	3,276
	_	180	180	1,328	788	2,116	1,258	742	2,000	95	94	95	2,000
	ington	180	180	6,369	3,795	10,164	6,061	3,559	9,620	95	94	95	9,620
	ville	100	100	0,303	0,100	10,104	0,001	0,000	3,020	"	01	50	5,797
Fair	fax*												0,191
T 11	01 1	100	109	1 000	828	2,064	1,167	760	1,927	94	92	93	1,935
	S Church	183	183	1,236				821	2,205	95	95	95	
	klın	180	180	1,463	866	2,329	1,384	967	1	96	96	96	2,241
	lericksburg	180	180	1,447	1,009	2,456	1,385		2,352				2,352
	ax	180	180	868	748	1,616	812	709	1,521	94	95	94	1,523
Han	npton	183	183	21,115	9,946	31,061	19,978	9,249	29,227	95	93	94	29,227
_								000	0.445	0.5	0.5		0.445
	risonburg	180	180	1,642	910	2,552	1,552	863	2,415	95	95	95	2,415
	ewell	183	183	2,919	1,718	4,637	2,775	1,595	4,370	95	93	94	4,374
Lexi	ngton	180	180	729	439	1,168	689	415	1,104	94	95	95	1,104
Lyn	chburg	181	181	7,814	4,266	12,080	7,372	3,902	11,274	94	91	93	11,274
Mar	tiusville	180	180	2,906	1,843	4,749	2,777	1,725	4,502	96	94	95	4,502
Non	port News	183	183	19,388	10,674	30,062	18,293	9,754	28,047	94	91	93	28,047
	folk	183	183	36,488	18,812	55,300	24,005	16,860	50,865	93	90	92	50,882
	ton	180	180	790	447	1,237	747	434	1,181	95	97	95	1,181
	ersburg	182	180	5,777	2,761	8,538	5,295	2,536	7,831	92	92	92	7,831
	smouth	180	180	17,977	8,580	26,557	16,822	7,856	24,678	94	92	93	24,678
1 010	Smouth			11,011		20,001							
Rad	ford	180	180	1,228	775	2,003	1,175	744	1,919	96	63	96	1,919
	mond	180	180	29,293	13,444	42,737	27,073	12,056	39,129	92	90	92	39,129
	noke	181	181	12,670	7,045	19,715	11,855	6,433	18,288	94	91	93	18,288
	th Boston	180	180	1,002	637	1,639	947	591	1,538	94	93	94	1,538
	inton	180	180	2,913	1,699	4,612	2,762	1,602	4,364	95	94	95	4,364
Suff	olk	180	180	1,340	794	2,134	1,249	743	1,992	93	94	93	1,992
	inia Beach	181	181	27,143	14,018	41,161	25,872	13,016	38,888	95	93	94	33,912
	ynesboro	180	180	2,435	1,469	3,904	2,317	1,402	3,719	95	95	95	3,719
	liamsburg†	180	180	2,737	1,471	4,208	2,582	1.346	3,928	94	92	93	3,928
		180	180	1,826	1,081	2,907	1,752	1,028	2,780	96	95	96	2,780
WIL	chester	100	100	1,020	1,001	2,001	1,702						
	Total Cit'es			249,829	131,238	381,067	234,822	120,464	355,286	94	92	93	361,192
	Total State			680,486	364,138	1,044,624	640,957	337,917	978,874	94	93	94	986,152
-	*See Feirfey Co.	unty for a	Il items ex	cent A. D	. A. used	to determine	cost of o	peration p	er pupil.				

^{*}See Fairfax County for all items except A. D. A. used to determine cost of operation per pupil. †Includes James City County.

TABLE 55A—NUMBER OF HIGH SCHOOLS ACCORDING TO AVERAGE DAILY MEMBERSHIP AND NUMBER OF TEACHING POSITIONS—1968-1969

1	2	3	4	5	6	7	8	9	10	11	12	13
AVERAGE DAILY MEMBERSHIP	1-9 Tchrs.	10-19 Tchrs.	20-29 Tehrs.	30–39 Tchrs.	40–49 Tchrs.	50-59 Tchrs.	60-69 Tchrs.	70-79 Tehrs.	80-89 Tchrs.	90–99 Tehrs.	100 or More Tchrs.	Total
600-899							9 13 1		8	1 12 3	1 11 11 14 1 27	4 1 9 72 66 37 32 24 14 14 11

TABLE 55B—NUMBER OF COMBINED SCHOOLS ACCORDING TO AVERAGE DAILY MEMBERSHIP AND NUMBER OF TEACHING POSITIONS—1968-1969

1	2	3	4	5	6	7	8	9	10	11	12
Average Daily Membership	One Tchr.	Two Tehrs.	Three Tchrs.	Four Tchrs.	5-9 Tchrs.	10-19 Tehrs.	20-29 Tehrs.	30-39 Tehrs.	40-49 Tehrs.	50 or More Tchrs.	Total
1-49 50-99 100-149 150-199 200-299 300-399 400-599 600-799 800-999 1000-1999 Total					10	1 5 14 8 3	2 4 25 8	1 12 22 6 1			2 2 3 8 18 13 41 40 49 26 33

TABLE 55C—NUMBER OF ELEMENTARY SCHOOLS ACCORDING TO AVERAGE DAILY MEMBERSHIP AND NUMBER OF TEACHING POSITIONS—1968-1969

1	2	3	4	5	6	7	8	9	10	11	12
Average Daily Membership	One Tchr.	Two Tchrs.	Three Tchrs.	Four Tehrs.	5-9 Tehrs.	10-19 Tebrs.	20-29 Tehrs.	30–39 Tchrs.	40-49 Tehrs,	50 or More Tehrs.	Tota
1-24 25-49 50-99 00-149 50-199 00-299 00-399	4 2	21 21 8	1 2 22 3	1 21 16 1	3 17 50 80 60	3 8 125 167	1				29 66 73 89 186 17
00-539 00-599 00-799 00-999 00-1199 00-1399 00 or more					1	149	188 207 15	55 75 12	3 8 3	1	34 26 9
Total	6	30	28	39	211	453	415	144	14	1	1,34

TABLE 55D—NUMBER OF ONE-TEACHER ELEMENTARY SCHOOLS BY AVERAGE DAILY MEMBERSHIP AND GRADES TAUGHT—1968-1969

1	2	3	4	5	6	7	8	9
Average Daily Membership	Number of One-Teacher Elementary Schools With							
	One Grade	Two Grades	Three Grades	Four Grades	Five Grades	Six Grades	Seven Grades	Total
			2	1 1				1
0 or more			3	2				

TABLE 56-VALUE OF SCHOOL PROPERTY-1968-69

1	2	3	4	5
COUNTIES	Value of Sites and Buildings	Value of Furniture and Equipment	Value of School Buses Publicly Owned	Total Value of School Property
Accomack. Albemarle. Alleghany. Amelia. Amherst.	\$ 4,431,550	\$ 631,500	\$ 304,027	\$ 5,367,077
	11,196,498	1,281,900	258,743	12,737,141
	2,613,000	258,400	98,258	2,969,658
	1,360,928	137,198	91,677	1,589,803
	5,368,397	453,419	160,698	5,982,514
Appomattox. Arlington. Augusta. Bath. Bedford.	2,248,900	295,000	71,990	2,615,890
	47,374,895	4,770,638	227,371	52,372,904
	10,218,347	931,868	378,138	11,528,353
	1,417,525	44,900	55,995	1,518,420
	9,159,360	1,199,385	252,883	10,611,627
Bland Botetourt Brunswiek Buchanan Buckingham	1,370,000	122,000	53,524	1,545,524
	4,259,000	501,000	131,564	4 891,564
	4,098,918	404,272	236,378	4,739,568
	8,289,933	709,818	263,485	9,263,236
	2,515,000	389,761	134,375	3,039,136
Campbell. Caroline. Carroll. Charles City. Charlotte.	11,169,757	1,086,396	309,574	12,565,727
	2,618,041	207,000	141,600	2,966,641
	5,613,500	778,700	141,529	6,533,729
	1,796,800	146,650	60,423	2,003,873
	3,397,000	303,600	137,555	3,838,155
ChesterfieldClarkeCraigCulpeperCulpeperCumberland	39,292,000	3,217,000	676,079	43,185,079
	2,500,000	150,000	49,500	2,699,500
	450,000	55,000	40,000	545,000
	2,758,078	387,100	127,863	3,273,041
	2,830,000	570,000	125,000	3,525,000
Dickenson. Dinwiddie Essex. Fairfax. Fauquier.	3,188,551	444,720	191,500	3,824,771
	5,574,360	450,676	231,347	6,256,383
	1,197,000	140,000	75,000	1,412,000
	187,755,409	18,045,700	1.711,226	207,512,335
	6,911,100	607,650	254,653	7,773,403
Floyd. Fluvanna Franklin. Frederick. Giles.	2,874,600	262,000	134,028	3,270,628
	2,800,000	300,000	54,033	3,154,033
	5,667,928	519,497	416,208	6,603,633
	5,654,570	776,325	174,457	6,605,352
	5,959,600	604,700	147,668	6,711,968
Gloucester	2,840,000 $3,294,710$ $2,311,044$ $941,450$ $4,073,590$	500,000 323,500 225,722 84,370 555,600	198,000 67,600 186,857 30,815 119,274	3,538,000 3,685,810 2,723,623 1,056,635 4,748,464

TABLE 56—VALUE OF SCHOOL PROPERTY—1968-69—Continued

1	2	3	-1	5
COUNTIES	Value of Sites and Buildings	Value of Furniture and Equipment	Value of School Buses Publicly Owned	Total Value of School Property
Halifax	\$ 6,249,297	\$ 650,000	\$ 340,789	\$ 7,240,086
Hanover	8,886,961	662,927	229,769	9,779,657
Henrico	35,971,554	3,848,219	833,766	40,653,539
Henry	12,915,050	1,482,000	321,001	11,718,051
Highland	805,000	90,000	27,070	922,070
Isle of Wight James City* King George. King and Queen. King William.	5.086,640	264,500	165,615	5,516,755
	2.096,500	208,500	66,930	2,371,930
	1,100,000	75,000	58,000	1,233,000
	1,929,750	125,700	65,000	2,120,450
LancasterLeeLoudounLouisaLunenburg.	1,533,745	115 .400	77,451	1,726,596
	5,000,000	600 000	155,000	5,755,000
	9,805,000	837 .300	247,497	10,889,797
	3,496,400	135 .810	170,609	3,802,819
	2,823,885	314 .650	109,273	3,247,808
Madison. Mathews. Mecklenburg. Middlesex. Montgomery.	1,971,650	113,500	163,050	2,248,200
	972,161	120,567	86,629	1,179,357
	7,904,819	1,064,985	200,000	9,169,804
	1,406,000	115,000	50,000	1,571,000
	8,093,000	1,353,500	275,000	9,721,500
Nansemond	7,296,900	718,941	426,847	8,442,688
Nelson	2,596,906	278,271	156,116	3,031,293
New Kent.	1,591,150	120,300	69,000	1,780,450
Northampton	2,505,500	225,000	102,400	2,832,900
Northumberland	2,261,200	118,800	86,479	2,466,479
Nottoway	3,517,200	503,720	116,718	4,137,638
Orange	2,679,795	275,205	93,536	3,048,536
Page	4,483,900	335,340	72,324	4,891,564
Patrick	2,175,000	200,000	90,500	2,465,500
Pittsylvania	14,729,818	1,559,498	572,572	16,861,888
Powhatan	953,688	60,500	41,400	1,055,588
Prince Edward	2,348,500	325,000	92,000	2,765,500
Prince George	4,250,000	500,000	320,000	5,070,000
Prince William	33,216,246	3,707,663	478,461	37,402,370
Pulaski	7,023,500	516,000	139,361	7,678,861
Rappahannock	$\begin{array}{c} 2,303,400 \\ 21,788,561 \\ 4,995,150 \end{array}$	235,000	60,900	1,695,900
Richmond		170,900	50,175	2,524,475
Roanoke		3,078,869	365,394	25,232,824
Rockbridge.		395,000	120,179	5,510,329
Rockingham.		1,134,205	444,708	12,962,738

^{*}See Williamsburg City.

TABLE 56-VALUE OF SCHOOL PROPERTY-1968-69-CONTINUED

1	2	3	4	5
COUNTIES	Value of Sites and Buildings	Value of Furniture and Equipment	Value of School Buses Publicly Owned	Total Value of School Property
Russell Scott. Shenandoah. Smyth Southampton.	\$ 8,145,102 7,955,610 5,670,000 6,060,000 5,236,000	\$\ \begin{array}{c} 647,112 \\ 910,450 \\ 560,000 \\ 475,000 \\ 400,000 \end{array}\$	\$ 202,467 206,000 156,000 133,605 160,000	\$ 8,994,681 9,072,060 6,386,000 6,668,605 5,796,000
Spotsylvania Stafford Surry Sussex Tazewell	5,625,000 6,493,685 975,000 2,811,600 6,959,381	472,500 515,000 62,500 272,200 380,193	165,000 228,213 32,372 109,192 206,832	6,262,500 7,236,898 1,069,872 3,192,992 7,546,406
Warren Washington Westmoreland Wise Wythe	3,250,000 8,600,000 2,451,580 12,135,000 5,406,979	380,000 1,400,000 174,374 1,500,000 555,514	60,800 259,762 133,543 400,000 155,000	3,690,800 10,259,762 2,759,497 14,035,000 6,117,493
York	8,820,000	859,700	217,909	9,897,609
Total Counties. TOWNS	\$ 777,533,927	\$ 79,073,278	\$ 18,889,108	\$ 875,496,313
Abingdon Cape Charles Colonial Beach Fries Poquoson.	\$ 1,295,000 323,000 420,000 1,141,200 1,301,316	\begin{array}{cccccccccccccccccccccccccccccccccccc	\$ 32,000 5,000 53,666	\$\begin{align*} 1,441,500 & 335,000 & 465,000 & 1,269,200 & 1,534,982 & \end{align*}
Saltville West Point	900-000 1-200,000	75,000 85,000	15,000	975,000 1,300,000
Total Towns	\$ 6 580 516	\$ 634,500	\$ 105,666	\$ 7,320,682

TABLE 56-VALUE OF SCHOOL PROPERTY-1968-69-CONTINUED

1	2	3	4	5
CITIES	Value of Sites and Buildings	Value of Furniture and Equipment	Value of School Buses Publicly Owned	Total Value of School Property
Alexandria Bristol Buena Vista Charlottesville Chesapeake	\$\ 25,951,319\\ 7,879,500\\ 1,675,000\\ 11,022,510\\ 29,467,320\	\$\ \begin{array}{c} 2.591,192 \\ 862,405 \\ 85.000 \\ 824,700 \\ 2,789,125 \end{array}	\$ 17.721 291,314	\$\ 28,590,232 8,741,905 1,760,000 11,847,210 32,547,759
Clifton Forge. Colonial Heights. Covington. Danville. Fairfax.	1,691,700 4,536,000 2,654,148 13,824,452 1,561,177	176,400 576,500 193,583 1,266,206 95,025	5,500 8,051	1,873,600 5,112,500 2,855,782 15,090,658 1,656,202
Falls Church Franklin Fredericksburg Galax Hampton	4,302,320 2,712,584 3.008,500 1,578,900 53,972,069	510 000 328,928 400,000 315,100 3,041.500	15,859 39,524 6,000 217,738	4,828,179 3,081,036 3,408,500 1,900,000 57,231,307
Harrisonburg Hopewell. Lexington. Lynchburg. Martinsville.	5,420,000 5,731,171 1,181,532 22,591,200 10,272,975	816,550 653,600 119,071 2,446,600 1,525,189		6,236,550 6,384,771 1,300,603 25,037,800 11,798,164
Newport News Norfolk Norton Petersburg Portsmouth	33,382,807 62,821,411 1,188,751 7,413,588 33,487,497	2,987,136 5,765,389 117,263 1,165,200 3,057,323	486,874 25,910 8,543 117,221	36,856,817 68,612,710 1,314,557 8,578,788 36,662,041
RadfordRichmondRoanokeSouth BostonStaunton	3,270,000 53,928,016 24,036,471 1,118,363 6,208,327	325,000 8,597,473 2,745,837 96,100 478,485	500 52,843 20,500	3,595,500 62,578,332 26,802,808 1,214,463 6,686,812
Suffolk	2,935,700 42,500,000 5,722,600 6,048,107 5,510,000	823,933 4.708,000 598,761 478,800 1,110,842	583,000 151,455	3,759,633 47,791,000 6,321,361 6,678,362 6,620,842
Total Cities	\$ 500,606,015	\$ 52,672,216	\$ 2,078,553	\$ 555,356,784
Total State	\$ 1,284,720,458	\$ 132,379,994	\$ 21,073,327	\$ 1,438,173,779

[&]quot;Includes James City County.

TABLE 57—COMPARATIVE DATA
The tabulations below represent certain fundamental statistical comparisons

FISCAL YEAR ENDING	1930	1935	1940	1945	1950
Receipts*		The state of the s			
From State	\$ 6,209,168	\$ 6,966,946	\$ 8,718,763	\$ 15,336,119	\$ 32,227,037
From Federal	7,037,574	7,143,953	8,358,197	13,065,757	25,970,908
From districts	2,222,479	1,420,150	832,802	1,047,081	1,301,252
From cities	6,884,183	5,636,531	6,744,035	9,174,591	18,639,607
From loans and bonds	3,104,331	2,348,171	3,076,078	379,480	18,375,385
From other sources, including					
balances from previous year	1,704,159	1,463,051	6,412,021	8,069,999	19,568,402
Total Receipts and Balances.	\$ 27,161,894	\$24,978,802	\$ 34,141,896	\$ 47,073,027	\$ 116,082,591
DISBURSEMENTS*	-				
Administration	\$ 605,292	\$ 555,838	\$ 652,144	\$ 913,788	\$ 1,519,504
Instruction (salaries)	14,917,064	13,721,587	16,883,626	26,821,696	50,476,178
Other instructional costs	398,828	393,645	992,191	1,256,855	3,301,533
Attendance and health services	121,093	114,513	157,754	258,522	375,432 7,073,519
Auxiliary agencies	1,445,677	1,647,019	2,244,394	4,150,414	1,013,31
School food services				0.051.050	F 007 15
Operation of school plant	1,361,347 607,636	1,266,548	1,713,748	2,651,353 1,250,146	5,087,151 3,501,938
Maintenance of school plant Fixed charges	616,998	565,281 319,616	334,787	345,353	753,978
Total Cost of Operation—					
Regular Day Schools†					
Summer schools†					
Adult education†					
Other educational programs†	e 9 797 600	\$ 2,253,226	\$ 5,366,567	\$ 2,305,847	\$ 21,347,21
Capital outlay Debt service	\$ 2,737,689 2,501,882	1,940,055	2,398,203	1,878,497	4,045,29
Total Disbursements	\$ 25,313,507	\$ 22,777,328	\$ 31,466,399	\$ 41,832,471	\$ 97,481,739
Balances, Close of Year	1,848,387	2,201,474	2,675,497	5,240,556	18,600,85
Total Disbursements and					
Balances	\$ 27,161,894	\$ 24,978,802	\$ 34,141,896	\$ 47,073,027	\$ 116,082,59
VALUATION OF SCHOOL PROPERTY			04 000 701	07 140 500	04 000 40
Cities	\$ 31,667,050	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$ 34,988,581	\$ 37,146,522	\$ 84,206,43
Counties	36,786,675	37,400,795	53,500,287	64,723,176	120,513,66
Total	\$ 68,453,725	\$ 68,140,051	\$ 88,488,868	\$ 101,869,698	\$ 204,720,10

^{*}Received and expended by local school boards.

[†]Separate data not available prior to 1967-68.

VIRGINIA PUBLIC SCHOOLS—1968-69 indicative of educational expansion and development in Virginia.

	1955	1960	1965	_	1968	-	1969
\$	50 705 0 95	00 000 000	120 601 200		107 950 405	0	004.050.475
•	58,785,235	\$ 82,238,896		\$	197, 356, 465	\$	224,059,475
	20,260,023	21,383,893	28,158,833		63,095,886		79,655,615
	43,324,534	72,613,337	115,643,205		186,626,439		219,258,990
	1,603,190	1,777,425	2,083,822		1,272,294		1,723,164
	31,206,688	47,072,893	77,025,259		132,071,062		145,282,430
	18,277,516	28,232,101	42,596,948		78,819,862		67,117 843
	42,430,408	53,126,588	62,446,377	_	65,992,555	_	75,660,615
\$	215,887,594	\$ 306,445,133	\$ 466,555,824	\$	725, 234, 563	\$	812,758 132
\$	2,574,241	\$ 3,850,638	\$ 6,331,089	\$	10,400,589	\$	12,606,774
	87,364,199	142,754,287	239,674,147		343,758,431		396,037 177
	6,778,585	9,465,276	19,345,256		38,789,162		45,167,792
	555,265	803,554	1,201,568		2,533,440		3,338,166
	9,643,434	14,312,464	19,152,821		‡		1
	• • • • • • • • • • • • • • • • • • • •			-	19,273,219		21,950,619
					8,223,155		10,331,269
	9,663,440	15,531,824	24,887,013		34,711,589		39,811,988
	5,286,586	7,571,447	12,338,041		19,324,376		22,374,415
	1,385,201	2,124,544	3,429,094	-	8,158,893		11,013,496
				\$	485,172,854	\$	562,631,696
				8	6,393,940	\$	8,536,467
					3,791,814	Ť	4,626,064
					4,253,438	ĺ	5,500,159
\$	51,801,592	\$ 52,731,269	\$ 66,455,644		100,433,135		106,456,172
	8,084,138	18,883,259	30,324,813		62,605,873		60,737,623
8	183,126,681	\$ 268,028,562	\$ 423,139,486	8	662,651,054	s	748,488,181
	32,750,913	38,416,571	43,416,338	_	62,583,509		64,269,951
\$	215,887,594	\$ 306,445,133	\$ 466,555,824	\$	725,234,563	\$	812,758,132
						-	
3	173,912,218	\$ 265,704,161	\$ 400,437,880	\$	492,592,139	8	555,356,784
	292,875,365	442,093,643	618,113,267		847,387,433		875,496,313
							7,320,682
	466,787,583	\$ 707,797,804	\$ 1,018,551,147	8	1,339,979,572	\$	1,438,173,779

Classification changed July 1, 1967.

TABLE 57—COMPARATIVE DATA VIRGINIA PUBLIC SCHOOLS—CONTINUED

Fiscal Year Ending	1935	1940	1945	1950	1955	1960	1965	1968	1969*
School Census—7 to 20 Years of Age Cuties. Counties. Towns.	168,213	161,384	152,692	157,409	232,567	284,888	378, S65 662, 282	417, 160 678, 137 1, 781	417, 160 678, 137 1, 781
Total.	731,043	712,081	662,732	669,632	776,652	900,146	1,041,147	1,100,378	1,100,378
School Enrollaent Cuties. Counties. Towns.	152,390	140,932	134,824	153,179	217,628	270,630	373,734 616,347 6,685	392, 483 655, 466 5, 409	101,065 682,254 5,594
Total	590,532	574,875	549,655	607,198	724,475	841,574	996,766	1,053,358	1,088,913
Average Daily Attendance Cities. Counties. Towns.	132,508	123,623	116,347	135,787	192,143	241,796 514,558	335,847 558,937 6,217	349,164 595,735 4,955	355,286 618,466 5,122
Total	487,857	494,023	468,386	536,831	642,541	756,354	901,001	949,854	978,874
Total number of schools. Total number one-teacher schools. Average salary of all personnel. Average salary of classroom teachers.	5,002 2,516 \$ 797 \$ 730	4,913 1,923 \$ 952 \$ 892	1,475 \$ 1,443 \$ 1,381	985 \$ 2,504 \$ 2,236	\$ 3,203 \$ 3,123	241 \$ 4,312 \$ 1,153	2,078 59 \$ 5,570 \$ 5,414	1,831 13 \$ 6,936 \$ 6,720	1,851 6 7,576 7,328
local school boards	\$ 38 09	\$ 43 61	\$ 80 38	\$ 132 96	\$ 188 33	\$ 256 07	\$ 353 18	ee ee	\$ 571 00
School term in days.	170	180 2	180	180	180	180	180	180	180
Number of Instructional Personnel Positions Cities. Counties. Towns.	4,495	4,671	4,991	6,006	8,497	10,855 21,842	15,795 25,539 300	18,389 30,160 271	19,143 31,990 275
Total	17,220	17,734	18.585	21,481	26,933	32,697	41,634	48,820	51,408
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									

*School census will be taken in 1971.

-10 F2 1968 54



Date	Due
)	
S-117	

